



CAZÓN DT

- C56 Government Publications

CONSTRUCTION PROGRAM

KING'S AND SECONDARY HIGHWAYS

FISCAL YEAR 1973-74



To Towns and the second of the

And the transfer was a second of the contract of the contract

Annex and two standard as a face the antername.

If we restrict a very least the first of the standard and t

and to make the or are the transfer of the state of the s

FOREWORD

This publication introduces our proposed Capital Construction Program for 1973-74. The program consists primarily of work to improve and augment the Provincial Highway System, including projects we are undertaking jointly with various urban municipalities, under Connecting Link Agreements or other cost-sharing arrangements. Proposed development in other transportation modes include new facilities for G.O. Transit and the Tobermory - South Baymouth and Kingston - Wolfe Island Ferry systems. The remote airstrip development program will continue.

In Northern Ontario, the reconstruction of Highway 71 will continue. Reconstruction of Highway 11 easterly from Beardmore, and of Highway 129 northerly from Thessalon, will start. A contract will be awarded for the extension of the Manitou Road northerly towards Highway 17.

Construction will start on the Sudbury South West Bypass, which was awarded late in 1972-73. Also at Sudbury, a contract will be awarded to redevelop Highway 541 from Lebel Street northerly to Garson. Further interim improvements on Highway 17 between Sudbury and Sault Ste. Marie will consist of 5 additional passing lanes at critical locations.

Major works in Southern Ontario continue to consist largely of Freeway developments, such as Highway 401 in and east of the Metropolitan Toronto area, Highways 416 and 417 in the Ottawa area, and the Queen Elizabeth Way between Hamilton and Fort Erie. Construction will start on the new Highway 402 alignment east of Sarnia.

Work will continue on Urban Expressway projects, such as E. C. Row at Windsor and the Hanlon at Guelph, under cost-sharing arrangements with the concerned municipalities. The first contract will be awarded for the St. Thomas Expressway.

The mainbody of the publication contains the details of many other construction projects, too numerous for mention in a foreword. Regardless of number and individual magnitude, however, all the projects have a common basis, which is maximum fulfillment of provincial transportation needs relative to priorities and fiscal realism.

Forder Carlon

Gordon Carton, Q.C., Minister of Transportation and Communications. Digitized by the Internet Archive in 2023 with funding from University of Toronto

FOREWORD

CONTENTS

XV

xvii

xix

XX

xxi

xxiii

xxiv

Hon. Gordon Carton, Q.C.

FINANCIAL SUMMARY	V
Construction Division Capital Projects	vi
Airstrip Development-Northern Ontario	vii
Improved Ferry Service	vii
Preliminary Project Work	vii
Construction Agreements	vii
Construction Agreements (Special)	vii
Miscellaneous Construction	viii
Urban Expressways	viii
Repaving Present Roads	viii
The E. C. Row Expressway	ix
Highway 40	X
Highway 402	xi
The St. Thomas Expressway	xii
The Hanlon Expressway	xiii
The Queen Elizabeth Way-Royal York Road to Humber River	xiv

The Queen Elizabeth Way-Hamilton to Fort Erie

Highway 416-Ottawa to Macdonald Cartier Freeway Highway 417-West of Ottawa

The Sudbury Southwest Bypass

Toronto-Georgetown Commuter Rail Project

Hazard Removal

Highway Railway Protection

Highway 417-Ottawa to Quebec Border xviii The Tobermory-South Baymouth Ferry

Intermediate Capacity Transit System xxii Maintenance Capital

DISTRICT LISTS

Construction Projects

	1
Chatham	8
London	_
Stratford	15
Hamilton	22
Owen Sound	33
Owen Sound	40
Toronto	52
Port Hope	58
Kingston	65
Ottawa	76
Bancroft	
Huntsville	81
North Bay	87
New Liskeard	91
New Liskeard	96
Cochrane	101
Sudbury	108
Sault Ste. Marie	
Thunder Bay	114
Kenora	120

CONSTRUCTION PROJECTS

Construction projects listed under the various districts are either new work, or contracts under construction that were less than 95% complete on March 31st, 1973.

FINANCIAL SUMMARY

Construction Program 1973-74	Estimated Total Value	Proposed Expenditure
Construction Division Capital Projects	249,525,000	144,470,000
Airstrip Development-Northern Ontario	1,600,000	1,600,000
Improved Ferry Service	16,674,000	13, 180, 000
Preliminary Project Work	7,663,000	3,800,000
Construction Agreements	15,500,000	8,500,000
Construction Agreements (Special)	1,023,000	723,000
Miscellaneous Construction	5,363,000	4,713,000
Urban Expressways	13,472,000	2,094,000
Maintenance Capital	6,800,000	6,100,000
SUB-TOTAL	317,620,000	185, 180, 000
Property Purchase		32,000,000
TOTAL	317,620,000	217, 180, 000
FUNDS TO BE VOTED-VOTE 2203 item	1	217, 180, 000
Repaying Present Roads-Vote 2202 item	3	7,000,000

CONSTRUCTION DIVISION CAPITAL PROJECTS

The total value of work listed under this category is estimated at \$249.5 million of which an expenditure of \$144.5 million is predicted within this fiscal year.

An overall summary of the new work in this composite program is listed below:

Two-Lane

	Paving Grading and Paving Grading	312 miles 125 miles 92 miles	529 miles
r	Multi-Lane Divided		
	Paving Grading and Paving Grading	30 miles 31 miles 13 miles	74 miles
I	Multi-Lane Undivided		
	Grading and Paving	_29 miles	
TOTA	AL		632 miles
:	Bridges, Overpasses and Und	lerpasses	65
(Overheads and Subways		<u>30</u>
TOT	AL		95

AIRSTRIP DEVELOPMENT - NORTHERN ONTARIO

This item covers primarily the development of airstrips in remote areas of Northern Ontario.

IMPROVED FERRY SERVICE

This refers to projects undertaken to improve the Ferry Service between Tobermory and South Baymouth and between Kingston and Wolfe Island. The projects include dredging of the harbour areas, new or improved terminal and dock facilities and the design and construction of two new ferries.

PRELIMINARY PROJECT WORK

This category refers to such items as utility relocation and advance ordering of construction materials as well as other work that must be undertaken in advance of the contractor's operation.

CONSTRUCTION AGREEMENTS

This consists of work carried out on designated highway connecting links through municipalities. The Ministry's contribution is: 75% of the cost of the eligible items in cities and separated towns; 90% of the cost of the eligible items in towns, villages and townships over 2500 population; and 100% of the cost of the eligible items in towns, villages and townships under 2500 population.

CONSTRUCTION AGREEMENTS (SPECIAL)

This refers to projects undertaken in urban municipalities on King's Highway Routes, which are not covered by Connecting Link Agreement. In these cases the municipality agrees to accept jurisdiction of the route on condition that certain work is completed.

MISCELLANEOUS CONSTRUCTION

This part of the financial summary includes many projects in which the Ministry is involved either as an owner or as an interested party. In many cases, the work is carried out by a municipality or other agency and a portion of the cost is paid by the Ministry. Also included under this part are such items as: construction overhead; service contracts, such as seeding; and railway level-crossing protection. Some of these items are further explained below.

Construction Overhead

This consists of salaries of certain regional and district personnel (engineering supervisors and staff) whose services cannot be readily allocated to a particular contract or work project.

Railway Level-Crossing Protection

This consists of the installation of automatic signal protection, or the modernization of existing signal protection, at Highway-Rail-way level crossings.

URBAN EXPRESSWAYS

This refers to projects undertaken to construct freeway-type facilities through urban municipalities to provide efficient movement of local internal traffic and of through highway traffic. Costs of construction and maintenance are shared by the Province of Ontario and the Municipality.

REPAVING PRESENT ROADS

This work consists of resurfacing existing highways which do not require major reconstruction.

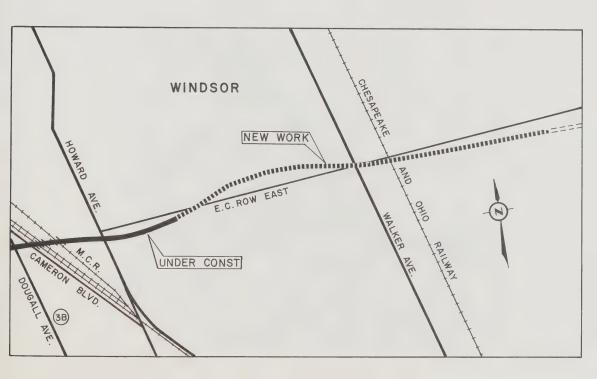
During the 1973-74 fiscal year it is proposed to award contracts for approximately 156 miles of repaying. The total estimated expenditure for this type of work is \$7.0 million.

E. C. ROW EXPRESSWAY

During the 1972 fiscal year work progressed on the second stage of construction of the E. C. Row Expressway. The contract included the grading, drainage, granular base, paving and structures from 0.4 miles east of Howard Avenue westerly. Completion is expected in the summer of 1973. This 1.2 mile section, constructed under two contracts has a total value of 9.2 million dollars.

This fiscal year it is proposed to award a contract for grading, drainage, granular base, paving and structures from 0.4 miles east of Howard Avenue easterly 2.0 miles. The value of this work is estimated at 10.1 million dollars.

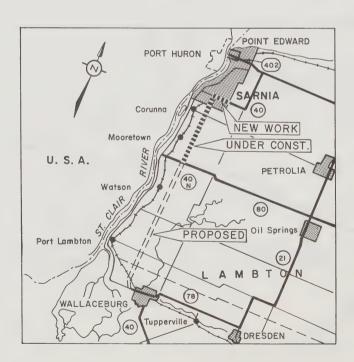
The expressway is being constructed under a cost-sharing agreement between the Ministry of Transportation and Communications and the City of Windsor.



NEW HIGHWAY 40

During the 1972 fiscal year, the first grading contract for a new highway from Sarnia to Highway 40 at Wallaceburg was awarded. This work included grading and drainage for 8.1 miles from the Sarnia Bypass southerly to Highway 80. Included in the contract were four associated structures. The value of the work is estimated at 1.6 million dollars. The contract is expected to be completed in the summer of 1973.

This fiscal year it is proposed to award a granular base and paving contract for the above section of New Highway 40. Included with this work will be grading, drainage, granular base, and paving of 2.7 miles on Churchill Road from 0.4 miles east of Indian Road westerly to New Highway 40. The value of this new work is estimated at 5.0 million dollars.

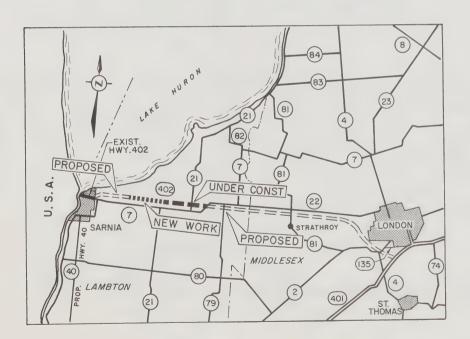


HIGHWAY 402

The first contract for the extension of Highway 402 from Sarnia to London was awarded in the winter of 1972. The contract included grading and drainage from 0.6 miles east of County Road 21 easterly to Highway 7, a distance of 7.5 miles and two associated structures. The work is expected to be completed in the summer of 1974 at an estimated cost of 2.8 million dollars.

This fiscal year it is proposed to award a contract for grading and drainage from 0.6 miles west of County Road 26 easterly to 0.6 miles east of County Road 21, a distance of 7.0 miles. Five associated structures are included with the contract.

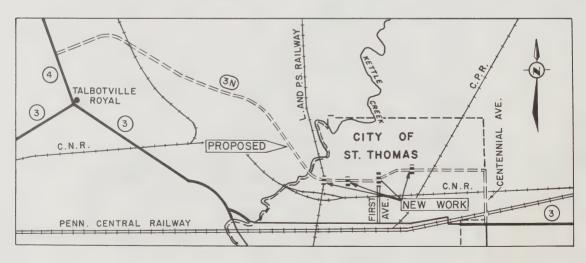
The value of this new work is estimated at 3.3 million dollars.



ST. THOMAS EXPRESSWAY

During the 1973 fiscal year it is proposed to award a contract for structures, grading and paving at First Avenue, Burwell Road and Balaclava Street in the City of St. Thomas. Also proposed for award within the 1973 fiscal year is a contract for the C.N.R. Subway in St. Thomas and a clearing contract from St. Thomas East Limits westerly to Highway 4. The value of the new work is estimated at 2.0 million dollars.

The in - City alignment of the expressway will be constructed under a cost-sharing agreement between the Ministry of Transportation and Communications and the City of St. Thomas.



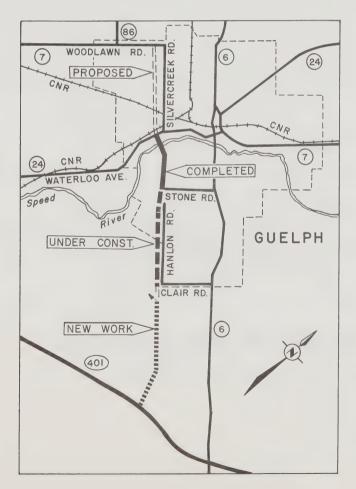
HANLON EXPRESSWAY

The first section of the Hanlon Expressway from Waterloo Avenue southerly to Stone Road was opened to traffic in June 1972.

During the 1972 fiscal year a contract was awarded for grading, drainage, granular base and paving from Stone Road southerly to Clair Road, a distance of 2.6 miles. This contract included twin structures at Hanlon Creek. This work is scheduled for completion in the fall of 1973 at an estimated cost of 1.1 million dollars.

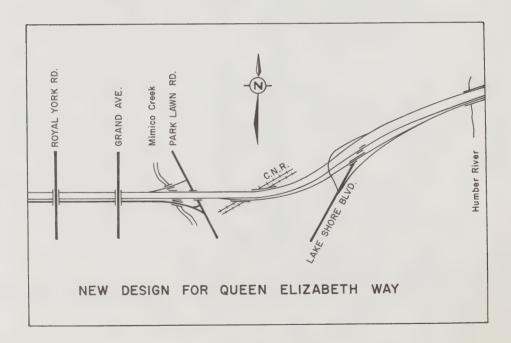
This fiscal year it is proposed to award a contract for grading, drainage, granular base and paving on Highway 6 New, a connection from the Hanlon Expressway to Highway 401. This contract will include a structure at Highway 401 and a special design culvert extension at Aberfoyle Creek.

The value of the new work is estimated at 3.0 million dollars.



QUEEN ELIZABETH WAY ROYAL YORK ROAD TO HUMBER RIVER

The 1972 fiscal year saw the award of the final major contract in the widening program of the Queen Elizabeth Way, between Toronto and Hamilton. This contract, which is scheduled for completion in the Fall of 1974, includes: widening of the highway to eight lanes between Royal York Road and the Humber River, a distance of 1.6 miles and nine associated structures. The estimated cost of this work is in excess of thirteen million dollars.



QUEEN ELIZABETH WAY - HAMILTON TO FORT ERIE

The rehabilitation of the Queen Elizabeth Way between Hamilton and Fort Erie continued through the 1972 fiscal year, with the award of contracts having an estimated value of eighteen million dollars.

Between Hamilton and Niagara Falls, contracts were awarded which included the construction of nine bridges and 3.9 miles of service roads in the Grimsby area. During the current fiscal year, it is expected that a contract will be awarded for replacement of the Stoney Creek Traffic Circle with a modern interchange at an estimated cost of 4.9 million dollars.

On the Niagara Falls to Fort Erie section of the highway, contracts were awarded for construction of interchanges and service roads at Mountain Road, Sodom Road, and Thompson Road. During the 1973 fiscal year, the Ministry proposes to award contracts for construction of interchanges at Lyons Creek Road, 4.3 miles south of Highway 20, and at Gilmore Road in Fort Erie. These contracts will include a total of four structures, plus service roads.

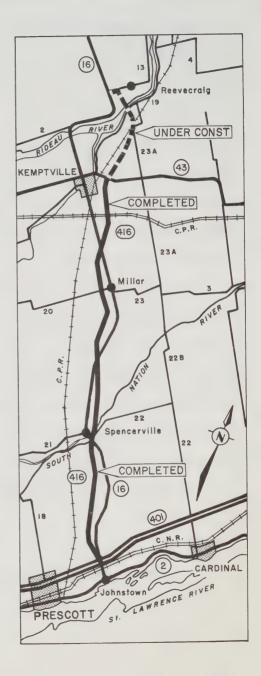
The estimated cost of this new work is three million dollars.

The construction of this new facility began in 1967. Highway 416 has been constructed to an initial two lane highway from Highway 401 northerly 22.1 miles to Highway 43.

During the 1972 fiscal year work continued on a grading and drainage contract from 0.1 miles south of Highway 43 northerly 5.7 miles to Regional Road 13. It is expected that the work will complete this summer.

This fiscal year it is anticipated that a granular base and paving contract will be awarded from 0.2 miles north of Highway 43 northerly 5.5 miles to Regional Road 13. This contract will include relocation of Regional Road 13 from Highway 416 to Highway 16.

The value of this new work is estimated at 1.0 million dollars.



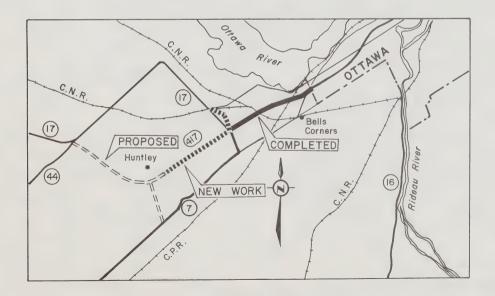
HIGHWAY 417 - WEST OF OTTAWA

The construction of this new facility began in 1967. The section from Ottawa Queensway westerly to Former County Road 9 has been completed.

This fiscal year it is proposed to continue construction with the award of a grading and drainage contract from Former County Road 9 westerly 4.5 miles including two structures over the Carp River, one at Regional Road 5, and an interchange at Goulbourn Road.

A contract for grading, drainage, granular base and paving will be awarded this year for the relocation of Former County Road 9 from Highway 417 northerly 1.8 miles to 0.2 miles south of C. N. R. crossing. Also included will be placement of approach fills for future Highway 417 and Former County Road 9 Interchange structure and ramps.

The value of this new work is estimated at 3.4 million dollars.



HIGHWAY 417 - OTTAWA TO QUEBEC BOUNDARY

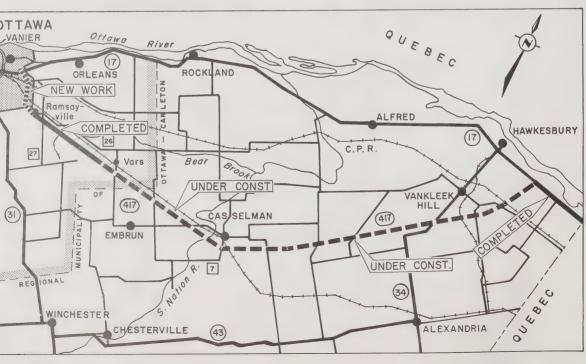
The construction of this new facility began in 1968. Last fall the first completed sections, Ramsayville to Vars, 9.5 miles and the new two lanes from the Quebec Boundary westerly, 6.0 miles were opened to traffic.

During the 1972 fiscal year two contracts for grading, drainage, granular base and associated structures were awarded from Highway 34 easterly, 11.4 miles to Highway 17. Two more contracts for granular base, paving and associated structures were awarded from Ottawa - Carleton Regional Road 8 easterly 17.4 miles to east of Russell County Road 7. Three contracts for paving and associated structures were awarded from 0.9 miles east of Russell County Road 7 easterly 23.7 miles to Highway 34.

This fiscal year it is proposed to award two contracts for paving and associated structures from Highway 34 easterly 11.4 miles to Highway 17.

It is also planned to begin construction this fiscal year on the connection from Ramsayville into Ottawa. Three contracts are proposed for grading, drainage, granular base, paving and structures from Ramsayville to the Ottawa Queensway.

The value of this new work is estimated at 18.9 million dollars.



TOBERMORY TO SOUTH BAYMOUTH FERRY

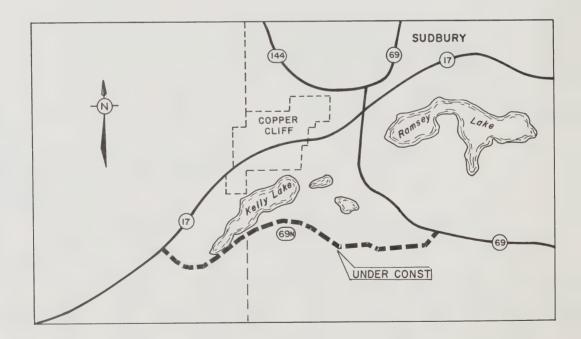
This fiscal year improvements to the Tobermory and South Baymouth Ferry Terminals are expected to begin. The work involves approach roads, parking areas, terminal buildings, service facilities, dock construction, and dredging. The cost of the work is estimated at 6.2 million dollars.

The contract for a new ferry with a capacity for 113 cars was awarded during the 1972-73 fiscal year. The expected completion date is 1974. The value of the contract is 8.2 million dollars.



SUDBURY SOUTHWEST BYPASS

A contract has been awarded for the construction of a new route for the Trans Canada Highway from Highway 69, south of Sudbury, westerly to Highway 17 east of Lively. This route is being constructed to ease the traffic congestion in the City of Sudbury. The work consists of 8.1 miles of grading, paving and one new structure. The total value is \$3,850,000 and is expected to be completed in the late fall of 1974.



TORONTO - GEORGETOWN COMMUTER RAIL PROJECT

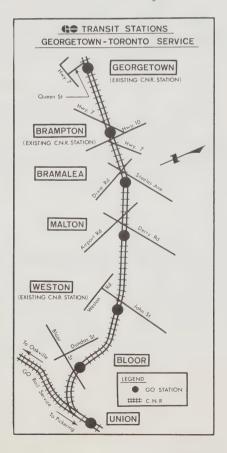
A limited GO Transit commuter rail service is planned for implementation this fiscal year between Toronto and Georgetown.

Stations will be constructed at Georgetown, Brampton, Bramalea, Malton and Weston with car parking facilities. A sixth station will be located at Bloor Street with no provision for parking.

Canadian National Railways, under a special agreement with the Ministry of Transportation and Communications, will construct the necessary railway plant for this service including track, structures, signals and station platforms.

Two highway structure projects are proposed this fiscal year to accommodate the service, namely the Highway 27 - C.N.R. Subway 1.2 miles north of Dixon Road and Goreway Drive - C.N.R. Subway west of Highway 427.

The total value of this work is estimated at 7.1 million dollars of which 6.1 million is allotted for this year.



INTERMEDIATE CAPACITY TRANSIT SYSTEM

The automobile has unquestionably brought social and commercial benefits to our cities; however, recognition of the adverse social and environmental effects of the automobile on the quality of urban life has renewed interest in public transportation.

Conventional transit systems cannot compete with the automobile for comfort and convenience and therefore lack user appeal. Subways, capable of swift movement of large numbers, could be an answer, but the high initial cost of extensive subway networks would be prohibitive. Bus service, which tends to slower movement of smaller numbers, is typical of transit inconvenience in most respects.

The ideal system seems to lie somewhere between the subway and the bus in terms of capacity and cost, but would compare favourable to the subway in other respects. Several such systems are in various stages of development. A new Office of the Ministry has been established to evaluate such systems, and their potential for service in the large urban areas of Ontario.

Current activities of the new Office will culminate in a demonstration service at the Canadian National Exhibition. The first contract for that test project is included in our proposed construction program for 1973-74.

MAINTENANCE CAPITAL PROJECTS

The total value of the 1973/74 program is \$6.6 million, with an expected expenditure of \$6,100,000.

Type of Work	Ez	Proposed spenditure
Miscellaneous Contract Work	\$	100,000.
Weigh Scales		20,000.
Illumination, Traffic Signals		350,000.
Fencing		60,000.
Sidewalks		35,000
Bridges		300,000.
Signs		50,000.
Crushed Gravel Contracts		650,000.
Removing Roadside Hazards	1	,000,000.
Permanent Bailey Bridges		400,000.
Other Day Labour Projects (Including Carry-Over) Grading, Drainage, Granular Base, Mulch Paving, and Tree Planting.	3,	, 135, 000.
TOTAL	\$6	, 100, 000.

The major projects are shown in the district listings.

ROADSIDE HAZARD REMOVAL PROGRAM

This Ministry has a program to remove roadside hazards from Ontario's Highways. The main thrust of the program to date has been directed at the more obvious hazards such as removal of trees too close to the travelled portion of the roadway; protection of bridge parapet walls, bridge piers and abutments; and removal or protection of various types of light and utility poles.

A major portion of this work is being carried out by day labour forces while the remainder is being accomplished at the time of reconstruction.

Fitch Inertial Barriers are being installed at numerous locations where the removal of the hazard is impractical or impossible. For very large fixed objects, such as the parapet walls of twin structures in the median of multi-lane divided highways, empty 45 gallon paint drums are assembled in front of the hazard to form a very effective and inexpensive crash cushion.

Another example of an effective life-saving device is the steel sign supports on the large ground-mounted signs recently installed on Highway 400. If struck by an errant vehicle, these supports yield at their base and swing up and over the impacting vehicle.

In future years, it is intended to consider protection or removal of such hazards as steep side-slopes, ditches, rock outcrops, high curbs and deep gutters, as well as other potentially dangerous road-side objects.

Although nearly all vehicle accidents can be attributed to driver error, with some caused by defective vehicles, the Ministry is making every effort to minimize the injuries and deaths resulting from vehicles leaving the travelled portion of Ontario's Highways.



Crash Cushion at Median Bridge Pier

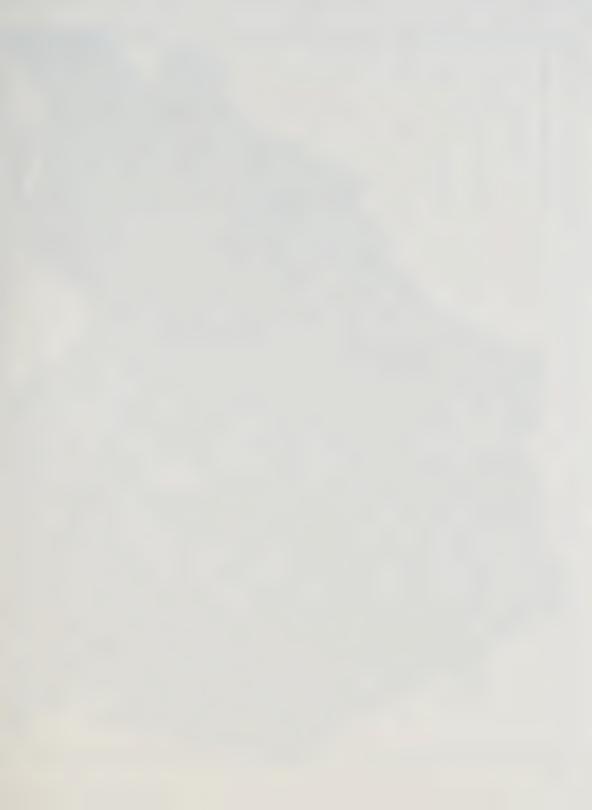


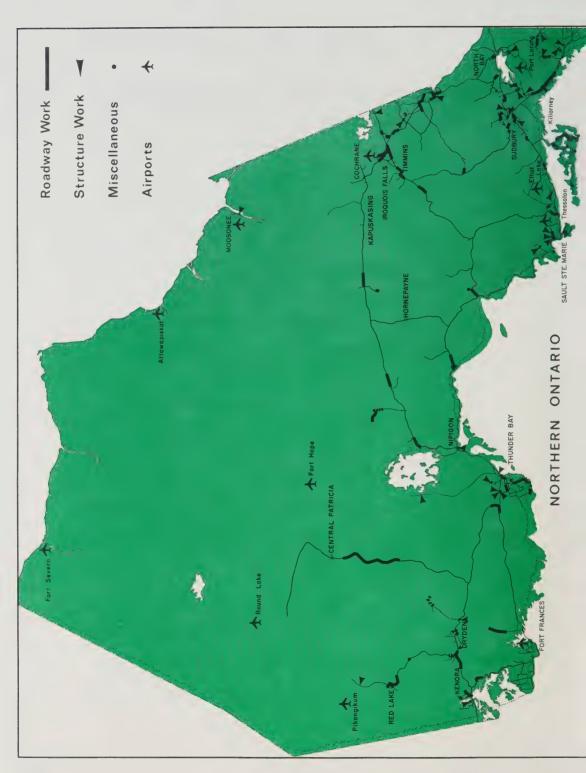
Erecting Sign on Breakaway Supports

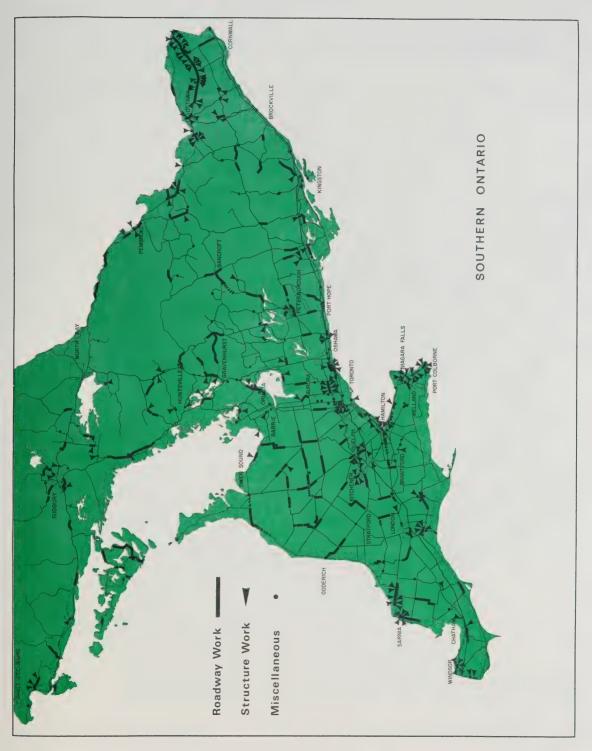
HIGHWAY-RAILWAY CROSSING PROTECTION

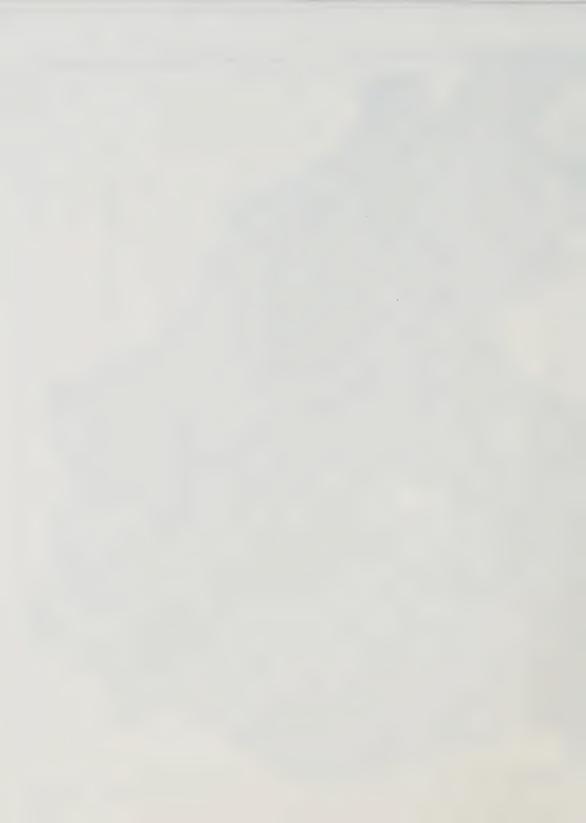
Between January 1st and December 31st, 1972, four new grade separations were completed on the King's and Secondary Highway System. One of these replaced a level crossing at the C.P.R. on Highway 144 at Dowling, one replaced an existing deficient structure over the C.P.R. on Highway 17 near Markstay and two were on new Highway 140 north of Highway 3.

The total number of grade separations at Railways on the King's and Secondary Highway System is now 338.

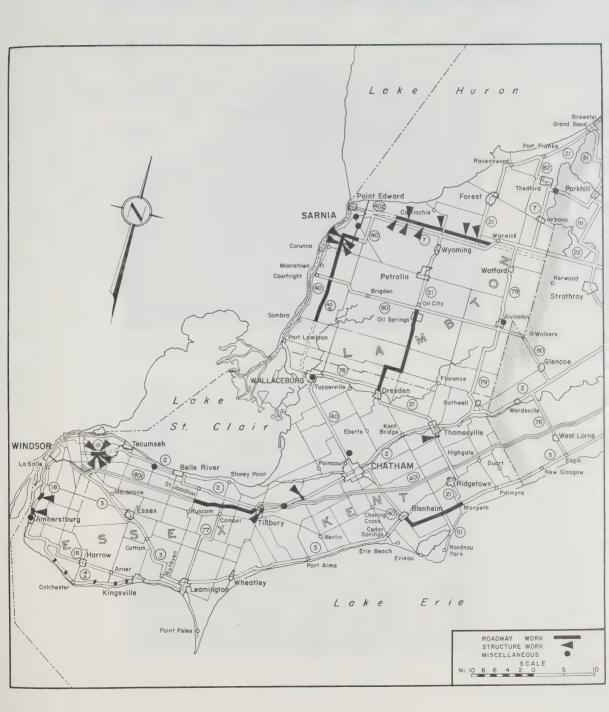








CHATHAM DISTRICT



WORK IN PROGRESS DURING PAST CONSTRUCTION SEASON



Hwy. 40

North of Blenheim

Cont. 71-155



Hwy. 2

Raleigh Plains Drain

Cont. 72-2

	Project Number	Highway Number	Location	Length Miles	
Grad	ing, Drainag	ge, Granula	r Base, Paving, and Structures		
	72-210	18	From 3.6 miles north of Amherstburg North Limits northerly, including the Canard River Bridge 0.4 miles north of Amherstburg.	1.2	
Grad	ing, Drainag	ge, Granulai	r Base, and Paving		
	43-65-21	40	Churchill Road - From 0.4 miles east of Indian Road westerly to Highway 40N, eastbound lanes.	2.7	
	40-73-1	40	Multi-Malls Shopping Centre - 0.5 miles north of Chatham North Limits.	0.5	
	256-65-1	40N	From Churchill Road southerly.	0.2	
Grading, Drainage, and Granular Base					
	227-63-1 227-63-2 229-63-3 229-63-4	18A	Realignment at Linden Beach 0.7 miles west of Kingsville and realignment at Intersection 4.4 miles west of Colchester, including intersection improvement at McKain Road, 2.6 miles west of Kingsville and curve revisions 1.0 miles west of Colchester.		

	Project Number	Highway Number	Location	Length Miles
Grad	ling, Draina	ge, and Stru	ctures	
	72-65	40N	From 0.2 miles south of Churchill Road southerly to Highway 80, including structures - C.N.R. Overhead, 1.2 miles north of La Salle Road, northbound and southbound lanes - Talford Creek, 0.1 miles south of La Salle Road, northbound and southbound lanes.	8.3
	72-175	402	From 0.6 miles east of County Road 21, easterly to Highway 7, including Town- ship Road Underpass, 3.4 miles east of County Road 21, and Highway 21 Interchange Underpass, 2.3 miles west of Highway 7.	7.4
	43-66-10 43-66-11 43-66-12 43-66-13 43-66-14 43-66-15	402	From 0.6 miles west of County Road 26, easterly to 0.6 miles east of County Road 21, including County Road 21 from Highway 7, Reeces Corners northerly and includ- ing 5 associated structures.	
Granular Base and Paving				
	256-65-1	40N	From 0.2 miles south of Churchill Road southerly to Highway 80.	8.3

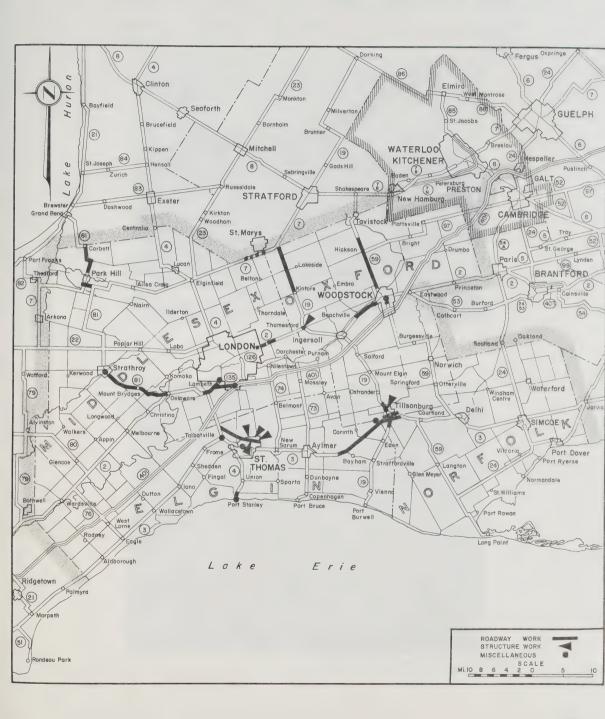
	Project Number	Highway Number	Location	Length Miles	
Gran	ular Base a	nd Paving (d	continued)		
	116-68-1	7 9	Development of Alvinston Patrol Yard, 0.5 miles north of Highway 80.		
Struc	ctures and A	approaches			
	89-67	2	Government No. 1 Drain Bridge, Tilbury East Town- ship, 7.3 miles west of Chatham West Limits.	0.1	
	92-68-1	2	Tilbury Creek Bridge, 0.8 miles east of West Junction Highway 401.	0.4	
	6-60	18	N. Y. C. Railway Overhead, 0.5 miles north of Amherstburg.	1.0	
	93-68-1	21	White Ash Creek Bridge No. 1, 5.0 miles north of Highway 401.	0.2	
Resurfacing					
	844-67-1	3	From Blenheim East Limits easterly to 0.4 miles east of Highway 21, at Morpeth.	9.9	
	803-69-1	21	From Dresden North Limits northerly to Highway 80.	17.1	

	Project Number	Highway Number	Location	Length Miles	
Resurfacing (continued)					
	629-71-1	40	Churchill Road - From 0.4 miles east of Indian Road westerly.	2.4	
	606-73-1	401	From east limits Interchange No. 8, Highway 2 westerly to west of Interchange No. 6	10.6	
	606-73-4	401	Interchange No. 9 Ramps.		
Misc	ellaneous				
	99-72-1	2	Waterproofing - Puce River Bridge, 3.2 miles west of Belle River West Limits.		
	72-209	7	Deck Replacement - Ausable River Bridge, 1.1 miles east of Highway 82.		
	227-63-5	18A	Clearing - Fox Creek and County Road 13, 6.3 and 11.1 miles west of Kingsville. By Day Labour.	0.6	
	43-69-19	40	Automatic Signal Protection - C.N.R. Spur Line, 0.1 miles west of Scott Road.		
	43-65-6	40N	Clearing, Grubbing and Fencing - From Highway 80 to County Road to Sombra.	6.8	

	Project Number	Highway Number	Location	Length Miles
Grad	ing, Drainag	ge, Granula	r Base, Paving, and Structures	
	257-66-3 257-66-4 257-66-5 257-66-6 257-66-7 257-66-9	E.C.Row	Windsor - From 0.4 miles east of Howard Avenue easterly, including 5 associated structures.	2.0
CONS	TRUCTION	AGREEMEI	NTS	
Gradi	ng, Drainag	ge, Granular	· Base, and Paving	
		7	Sarnia - London Road - From East Street to MacKenzie Street.	
	6-60	18	Amherstburg - Sandwich Street from North Limits southerly.	0.1
Struct	ures			
		40	Wallaceburg - Main and Murray Streets.	



LONDON DISTRICT





Hwy. 24 and Norfolk County Road #16



Hwy. 2 at Crumlin Side Road

Cont. 72-67

	Project Number	Highway Number	Location	Length Miles
Gradir	ng, Drainag	e, Granular	Base, Paving, and Structures	
	184-63-1 184-63-2	19	From Tillsonburg North Limits northerly 0.9 miles and southerly 0.6 miles, including New York Central Railway Subway, 0.2 miles south of Tillsonburg North Limits.	1.5
Gradin	ng, Drainag	e, Granular	Base, and Paving	
,	72-67	2	From London East Limits easterly to County Road 32, excluding 0.4 miles at Waubuno Creek; also Dundas Street, from London East Limits westerly.	2.4
,	72-78	2	From 0.2 miles east of Woodstock West Limits westerly to Beachville West Limits, including 1.2 miles in the Village of Beachville.	4.8
:	114-68-1	2	Intersection Improvement at Southdale Road, London South Limits.	0.4
į	51-72-1	4	Intersection Improvement at Highway 3, Talbotville.	0.3
,	118-72-1	4	Intersection Improvement at Colborne and Bridge Streets, Port Stanley.	0.1

	Project Number	Highway Number	Location	Length Miles
Grad	ing, Drainag	ge, Granula	r Base, and Paving (continued)	
	72-33	19	From East Junction Highway 3 southerly to 0.2 miles south of County Road 4 to Glen Meyer; also Highway 3 - Tillsonburg Diversion, and resurfacing from 0.3 miles east of Tillsonburg East Limits westerly 2.3 miles.	7.0
	88-72-1	59	Woodstock - Parkinson Road and Norwich Avenue.	0.1
	138-71-1	401	Intersection Improvement and Ramp Construction at Highway 135 and Wellington Road, London.	0.1
Granı	ılar Base an	d Paving		
	115-69-1	3	Development of Tillsonburg Patrol Yard, 2.0 miles west of Tillsonburg.	
Pavin	g			
	122-63	19	From Oxford County Road 16, Kintore northerly to Highway 7.	7.8
Structures and Approaches				
	36-68-3 36-68-6	2	Thames River Bridge at Thamesford, from Milton Street to St. Patrick Street.	0.1

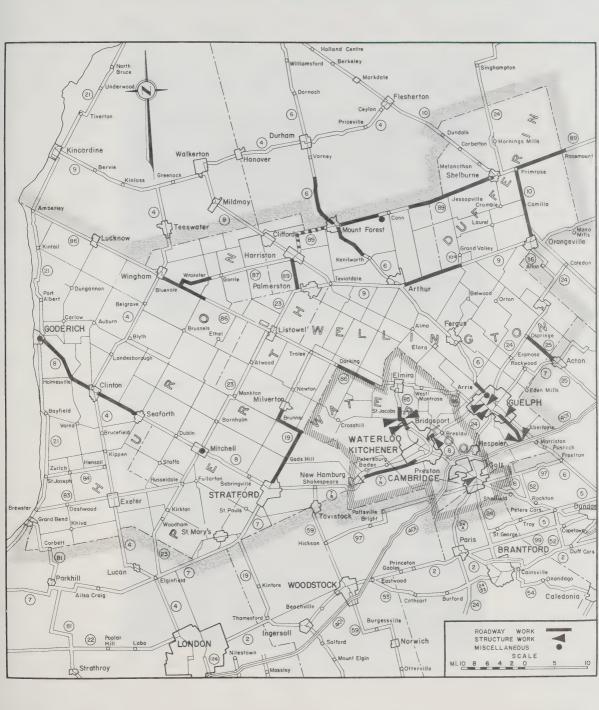
	Project Number	Highway Numb er	Location	Length Miles
Struc	ctures			
	88-69-7	3N	St. Thomas - C.N.R. Subway. To be built by C.N.R.	
Resu	rfacing			
	804-69-1	2	From London South Limits westerly to 0.2 miles west of Highway 4, Lambeth.	3.1
	815-69-1	3	From 0.7 miles west of Tillsonburg West Limits westerly.	9.0
	633-71-1	4	Port Stanley - From Charlotte Street to North Limits.	0.7
	823-71-1	7	From East Junction Highway 81 to 0.4 miles west of West Junction Highway 81.	1.6
	820-71-1	59	From 0.4 miles north of Woodstock North Limits to 1.9 miles north of Highway 97, Hickson.	8.3
	883-66	81	From 0.6 miles north of Parkhill North Limits northerly.	5.8
	632-70-1	81	From Strathroy South Limits southerly.	5.0
	632-70-2	81	From 5.7 miles south of Strathroy South Limits southerly to Highway 2.	4.7

	Project Number	Highway Number	Location	Length Miles
Resur	facing (con	tinued)		
	814-71-1	135	From Highway 401, London, westerly to Highway 2.	3.2
Misce	llaneous			
	88-69-15	3N	Clearing - St. Thomas Expressway, from St. Thomas West Limits westerly to Highway 4.	4.1
	87-71-1	7	Hot Mix Patching - St. Mary's Diversion. Various Locations.	3.4
URBA	N EXPRES	SSWAYS		
Struct	ures and A	approaches		
	88-69-5 88-69-10	3N	St. Thomas - First Avenue Extension, from South Edgeware Road to Edward Street, including First Avenue Extension Interchange Under- pass.	0.3
	88-69-4 88-69-12	3N	St. Thomas - Burwell Road Underpass.	0.1
	88-69-6 88-69-13	3N	St. Thomas - Balaclava Street Underpass.	0.1

	Project Number	Highway Number	Location	Length Miles
Misc	ellaneous			
	88-69-14	3N	Clearing - St. Thomas Expressway - From East Limits to West Limits.	2.3
CONS	STRUCTION	AGREEME	NTS	
Grad	ing, Draina	g e, Granulai	r Base, and Paving	
		59	Woodstock - Norwich, Cedar, and Wilson Streets.	
Resu	rfacing			
	632-70-3	81	Strathroy - Caradoc Street - From South Limits northerly.	0.3
Misc	ellaneous			
		3	Storm Sewers - St. Thomas - Talbot Street - From Elgin Street to Princess Street.	



STRATFORD DISTRICT



WORK IN PROGRESS DURING PAST CONSTRUCTION SEASON



Hwy. 7

Breslau Bridge

Cont. 72-13



Hanlon Expressway Bridge

Cont. 71-01

Project Number	Highway Number	Location	Length Miles
Grading, Draina	ige, Granula	r Base, Paving, and Structures	
118-68-1 118-68-2 118-68-3 118-68-5	6N	From Highway 401 northerly to the Hanlon Expressway, Guelph South Limits, including Highway 401 Underpass and Aberfoyle Creek Culvert Extension at Highway 401.	3.1
646-64-3 646-64-5 646-64-7	7N	Wellington Road Extension including River Road Interchange, from Kitchener East Limits easterly; also River Road Underpass and Service Roads.	0.9
Grading, Drains	ige, Granula	r Base, and Paving	
410-65-1	6	From Guelph North Limits northerly to County Road 7 to Elora.	1.9
Grading, Draina	age, and Stru	actures	
281-66-1 281-66-4 281-66-5 281-66-6	85N	From 0.2 miles north of North field Drive in Waterloo, northerly, including the Conestogo River Bridge, old Highway 85 Underpass, and the Martin Creek Culvert.	
Granular Base a	and Paving		
72-31	7N	From New Hamburg Diversion easterly to Fischer Drive, Kitchener.	9.0

	Project Number	Highway Number	Location	Length Miles	
Pavii	ng				
	130-65-2	25	From 0.1 miles south of Acton North Limits northerly to High way 24 Ospringe, including 0.1 mile of Connecting Link.	5. 9	
	59-65	89	From Highway 87 southerly to Highway 23.	5.1	
	47-68-1	89	Conn Patrol Yard, 6.8 miles east of Mount Forest - Sand Pad Area.		
Struc	etures				
	109-68-9	Hanlon Exp'way	Guelph - C. N. R. Subway 0.2 miles north of Waterloo Avenue. To be built by C. N. R		
	109-68-10	Hanlon Exp'way	Guelph - C. N. R. Subway adjacent to Paisley Road. To be built by C. N. R.		
	109-68-11	Hanlon Exp'way	Guelph - C. N. R. Subway on relocated Paisley Road. To be built by C. N. R.		
Resurfacing					
	843-66	6	From Mount Forest North Limits northerly.	7.6	
	837-70-1	6	From 1.4 miles north of Kenilworth northerly to Mount Forest South Limits.	- 5.9	

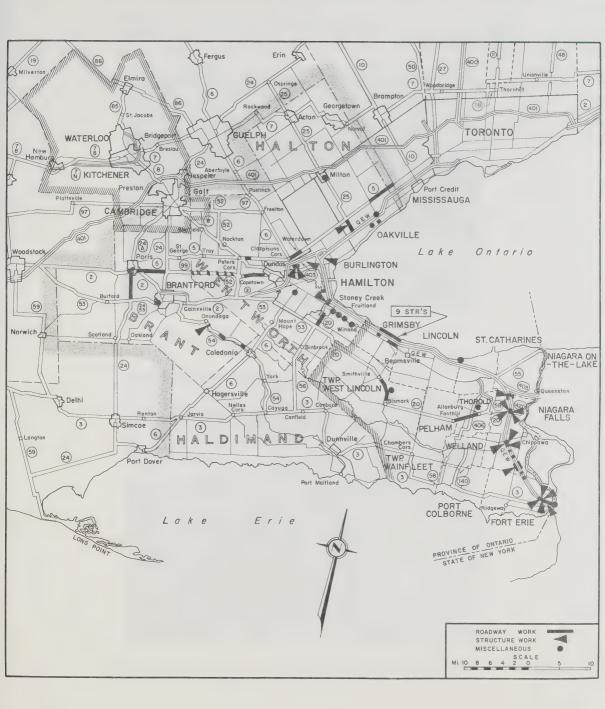
	roject Iumber	Highway Number	Location	Length Miles
Resurfa	acing (cont	inued)		
8:	14-66	8	From Goderich easterly to Clinton West Limits.	10.7
80	07-69-1	8	From Seaforth West Limits to Clinton East Limits.	7.4
80	06-69-1	9	From Highway 104 westerly to Arthur East Limits.	11.1
7:	2-512	10	From Orangeville North Limits northerly to Primrose; also Highway 89 from Main Street, Shelburne westerly to 6.1 miles west of Jessopville, and from Primrose easterly to 0.8 miles east of Rosemount	33.2
7:	2-513	19	From Stratford North Limits northerly to Milverton South Limits; also Highway 86 from 1.8 miles east of Macton westerly to Dorking.	21.8
7:	2-515	86	From Wingham East Limits easterly to County Road 12; also Highway 87 from Bluevale easterly.	12.7
84	47-66	89	From 0.2 miles east of Mount Forest East Limits easterly.	6.0
Miscell	aneous			
1:	18-68-4	6N	Signs - From Highway 401 northerly to Guelph South Limits.	

	Project Number	Highway Number	Location	Length Miles
Misc	ellaneous (c	ontinued)		
	123-72-1	9	Updating Guide Rail - From Orangeville westerly to Highway 104. Various Locations.	
	123-72-2	9	Drainage Improvements - From Orangeville westerly to Highway 104. Various Locations.	
	806-69-4	89	Hot Mix Patching - From Harriston to Mount Forest. Various Locations.	5.6
URB.	AN EXPRES	SWAYS		
Grad	ing, Draina	ge, Granulai	Base, Paving, and Structures	
	72-90	Hanlon Exp'way	Guelph - From Stone Road southerly to Clair Road, including Hanlon Creek Bridge.	2.6
Grad	ing, Draina	ge, Granulai	r Base, and Paving	
	646-64-4	7N	Kitchener - Wellington Road Extension, from East Limits westerly.	0.3

	oject mber	Highway Number	Location	Length Miles
Grading	and Drai	nage		
28:	1-66-1	85N	Waterloo - From 0.4 miles north of King Street North, northerly to 0.2 miles north of Norfield Drive.	0.6
CONSTR	UCTION	AGREEME	NTS	
Grading,	Drainag	e, Granulai	r Base, and Paving	
410	0-65-2	6	Guelph - Woolwich Street - From North Limits southerly to Woodlawn Road.	0.1
		8	Mitchell - St. David Street to Thames River Bridge.	
Structure	es			
		8	Galt - Dundas Street at C. P. R.	
Resurfac	ing			
837	7-70-2	6	Mount Forest - From South to North Limits, excluding 0.9 miles from Miller Street to Sligo Road.	0.8
814	1-66	8	Goderich - Toronto Street	0.2



HAMILTON DISTRICT

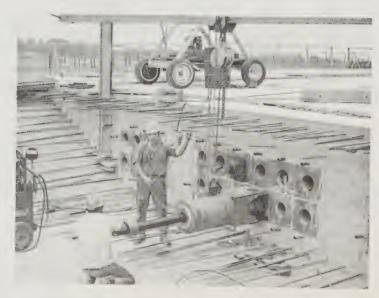


WORK IN PROGRESS DURING PAST CONSTRUCTION SEASON



Welland Canal Tunnel East Main St.

Cont. 70-10



Q.E.W. and Hwy. 20 Structure Pre-Stressing Cont. 71-174

	Project Number	Highway Number	Location	Length Miles
Grad	ling, Draina	ge, Granula	r Base, Paving, and Structures	
	71-174	Q. E. W.	Niagara Falls - Highway 20/ 420 Interchange Complex including 4 associated structures and 8 retaining walls. Also miscellaneous alterations and repairs to 2 existing structures.	0.8
	72-41	Q.E.W.	Grimsby - North Service Road from Kerman Avenue easterly to the Grimsby/Lincoln Town Line. South Service Road from Kerman Avenue easterly to Patton Street. Also Forty Mile Creek Bridge on Olive Street extension.	3.4
	72-117	Q. E. W.	Grimsby - Structures, approaches and interchange ramps at Christie Street, Ontario Street and Maple Street Service Roads. Also South Service Roads from Christie Street easterly 0.1 miles and from Nelles Road westerly 0.4 miles; and structures over Forty Mile Creek and Canadian National Railway.	0.6
	72-45	Q. E. W.	Mountain Road Interchange structure and ramps, including: relocation of Newburn Road; reconstruction of Q. E. W. through interchange; East Service Road from 2.4 miles north of Highway 20 northerly 0.2 miles; and West Service Road (Montrose Road Extension) from 2.5 miles north of Highway 20 northerly 0.9 miles.	

	Project Number	Highway Number	Location	Length Miles
Gradi	ng, Drainag	ge, Granular	Base, Paving, and Structures (cont'd)
	72-153	Q. E. W.	Sodom Road Interchange, 8.3 miles south of Highway 20: structure and approaches, plus Service Roads 5 and 6.	2.7
	72-56	Q.E.W.	From 0.6 miles east of Gilmore Road Interchange easterly 1.3 miles, including Thompson Road Interchange and 4 associated structures.	1.3
	72-164	Q.E.W.	From 1.1 miles east of Grimsby East Limits easterly including Bartlett Avenue Interchange structure and ramps, and service roads.	0.8
	10-57-2 10-57-6 10-57-8 10-57-12 10-57-14	Q.E.W. & 20	Stoney Creek - Q. E. W. and Highway 20 Interchange Complex including associated structures; plus removal of existing structures, and adjustments to industrial siding roadbed.	
	158-64-1 158-64-2 158-64-3 158-64-5	Q.E.W.	Lyons Creek Road Interchange, 4.3 miles south of Highway 20, including ramps, North and South Service Roads, and 3 associated structures.	1.1
	448-65-1 448-65-2 48-68-8	Q. E. W.	Fort Erie - Gilmore Road Interchange, including structure, service roads, and signs.	1.0
	131-65-1 131-65-2	25	From Highway 5, Palermo southerly to Q. E.W., including Fourteen Mile Creek Structure 1.1 miles south of Highway 5.	2.4

	Project Number	Highway Number	Location	Length Miles
Grad	ing, Draina	ge, Granulai	r Base, and Paving	
	72-189	Q. E. W.	Peace Bridge Authority Parking Lot, below the Peace Bridge, Fort Erie.	
	117-70-1	Q.E.W.	Intersection Improvements at Trafalgar Road and North Service Road.	0.1
	117-70-2	Q. E. W.	Intersection Improvements at Trafalgar Road and South Service Road.	0.1
	76-72-2	2	From 0.1 miles southwest of Rest Acres Road at Paris northeasterly.	0.4
	72-107	5	From 0.3 miles west of Mississauga Road, Erindale, westerly to 7th Line, Trafalgar	4.7
	216-60-2	5	From Waterdown East Limits westerly to Highway 6, Clappison's Corners, excluding 0.1 miles at C.P.R. Overhead in Waterdown.	2.0
	39-72-1	5	Entrances to Hamilton Conservation Park and proposed race track, 6.0 miles west of Highway 6, Clappison's Corner	0.5 s.
	61-71-1 61-71-2 61-71-3 61-71-4	8	Intersection Improvements at Millen Road, DeWitt Road, Fruitland Road and Lewis Road 2.2 to 5.5 miles east of Highway 20.	0.4

	Project Number	Highway Number	Location	Length Miles
Grad	ing, Drainag	ge, Granulaı	Base, and Paving (continued)	
	328-63 123-70-1	20	From west end of Allanburg Diversion westerly; including deck replacement, Water Supply Canal Bridge at Allanburg.	3,8
	112-67-1	20	From 0.2 miles west of Regional Road 27, Bismarck, northerly to Regional Road 69.	3.0
	109-70-1	20	M.T.C. Weigh Scale site, including buildings, east side, 1.5 miles north of Regional Road 27, Bismarck.	
	119-69-1	20	Intersection Improvements at Wentworth County Road 11.	0.3
	72-160	99	From 0.3 miles west of Dundas West Limits westerly 3.6 miles. Also Hot Mix Patching at various locations from 0.2 miles west of High- way 52 westerly 7.8 miles.	11.4
	129-71-1	406	Development of Beaver Dams Road Patrol Yard, including buildings.	
	117-70-4	Local	Oakville - Extension of Leighland Road westerly to Sixth Line.	0.2
	75-72-2	Local	City of Hamilton - Warrington Street extension from Lanark Street to Lake Avenue.	0.2

	Project Number	Highway Number	Location	Length Miles
Grad	ling, Draina	ge, Granula	r Base, and Structures	
	199-63-4 199-63-5 199-63-7 199-63-8 201-63	54	From 2.1 miles west of Highway 6 westerly 0.4 miles, and from 4.1 miles west of Highway 6 westerly 1.1 miles, including Prime and Surface Treatment. Also Douglas Bridge over Big Creek, culvert replacement 7.3 miles west of Highway 6, and slope	1.7
Grad	ing, Draina	ge, and Gra	repairs 0.2 to 0.6 miles west of Caledonia West Limits.	
	G.	G -		
	442-65-1 443-65-1 444-65 445-65-1	Q. E. W.	Niagara Falls - Approach embankments for future underpasses at Beck Road, Bossert Road, and Baker Road. Also Service Roads 3, 4 and 7.	2.5
	10-57-13	Q.E.W.	Removal of C. N. R. tracks at Stoney Creek Traffic Circle.	
	10-57-9	Local	Lowering C.N.R. tracks at Mary Street and John Street, Hamilton.	
	75-72-1	Local	City of Hamilton - Preliminary gravel roadway, Warrington Street extension from Lanark Street to Lake Street.	0.5

	Project Number	Highway Number	Location	Length Miles
Pavi	ng			
	76-72-1	7094	Rest Acres Road, from Highway 53 northerly to Highway 2, Paris.	4.7
Struc	ctures and A	pproaches		
	72-119	2	Hamilton Entrance - Bridges 1 and 3, and retaining wall east of Bridge 1.	1.0
Struc	etures			
	10-57-10	Local	Replacement of Spring Gardens Bridge over C. N. R., Burlington.	
	10-57-11	Local	Replacement of Snake Road Bridge over C. N. R., includ- ing gravel parking lot at cemetery.	
Resu	rfacing			
	826-72-1	2	Paris - King Street from Dumfries Street westerly.	0.4
	72-510	2 & 5	Highway 2 from Highway 5 westerly 0.3 miles, and Highway 5 from South Junction of Highway 24 westerly 4.1 miles.	4.4

	Project Number	Highway Number	Location	Length Miles
Resu	rfacing (con	tinued)		
	835-67-1	20	From 0.2 miles north of Highway 53 northerly to 0.1 mile south of King Street, Stoney Creek; excluding 0.3 miles at Wentworth County Road 11.	2.4
Misc	ellaneous			
	154-64-4	Q. E. W.	Partial Illumination at Mountain Road Interchange.	
	46-68-2	Q. E. W.	Signs - Mountain Road Interchange.	
	46-68-7	Q. E. W.	Signs - From Concession Road to just east of Gilmore Road.	
	125-71-1	Q. E. W.	Illumination at Seventh Street Interchange.	
	125-71-2	Q.E.W.	Illumination at Martindale Road Interchange, St. Catharine	es.
	125-71-3	Q.E.W.	Illumination at Henley Bridge, St. Catharines.	
	134-71-2	Q.E.W.	Concrete repairs - Eighteen Mile Creek Culvert, 1.5 miles west of Regional Road 34, St. Catharines.	
	114-72-1	Q.E.W.	Concrete levelling pads - M.T. Weigh Scale site just west of Kerr Street, Oakville.	C.

Project Number	Highway Number	Location	Length Miles
Miscellaneous	(continued)		
91-70-1	2	Intersection Improvement, including retaining wall, at Curtis Avenue, Paris, 0.4 miles west of Highway 5.	
88-71-1 88-71-2	401	Updating guide rail - From west of Highway 25 Inter-change westerly to Highway 8 Interchange.	26.4
10-57-15	Local	Stoney Creek Traffic Circle - Laying rails and tiles, Allen Industries siding.	
90-71-1	Local	Repairs to C.N.R. Overhead on former Highway 122, Oakville.	
110-71-3	Local	Drainage Improvements - Wentworth County Road 47 (Old Highway 2) - From Mohawk Road westerly to Hamilton Drive.	

CONSTRUCTION AGREEMENTS

Grading, Drainage, Granular Base, and Paving

6	Hamilton - Charlton Hill Ramp, St. Joseph's Drive and Charlton Avenue.
25	Milton - Steeles Avenue from Martin Street to Ontario Street

Project	Highway	Location	Length
Number	Number		Miles

Grading, Drainage, Granular Base, and Paving (continued)

Brantford - From Mount
Pleasant Road to West Limits.

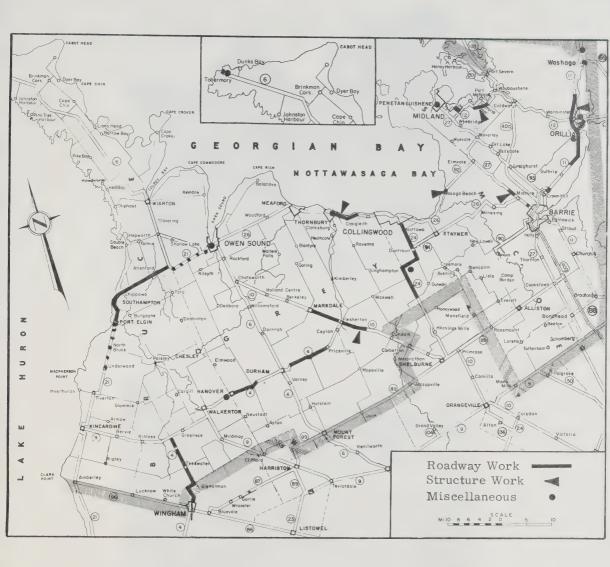
MAINTENANCE CAPITAL

Miscellaneous

133-72-1	Q. E. W.	Removal of median crossings at various locations between Stoney Creek and Vineland.
31-72-3	Q. E. W.	Steel column breakaway signs - From Fruitland Road to Lake Street.
31-72-4	Q. E. W.	Steel column breakaway signs - From Southdown Road to Burlington Bay Skyway.
31-72-1	403	Steel column breakaway signs - From Q. E. W. south westerly to Highway 6.
31-72-2	403	Steel column breakaway signs - From Aberdeen Avenue to Highway 2.
31-72-5	403	Steel column breakaway sign- Between Q.E.W. and Highway 6.



OWEN SOUND DISTRICT





Hwy. 400

Near Hwy. 90 Cont. 71-150



Hwy. 400 North of Duckworth St. Cont. 71-150

	Project Number	Highway Number	Location	Length Miles
Grad	ing, Drainag	ge, Granular	Base, Paving, and Structures	
	117-71-1 117-71-5	6	Tobermory Ferry Terminal, including Parking Area, Approach Roads, Dredging, and Dock Extension.	0.1
	72-76	10	From 5.5 miles north of County Road to Dundalk north- erly to Campbell Street, Flesherton, including Artemesia Bridge, Saugeen River, 3.2 miles south of Flesherton South Limits.	4.6
	60-72-1 60-72-2 60-72-6	11	From 0.3 miles north of Highway 12 northerly to 0.2 miles south of Sundial Road, including West Street Over- pass Interchange, and East Service Road, from West Street northerly.	2.9
	650-64-4 650-64-5		Port McNicoll Diversion - From Hog Creek westerly to existing Highway 12, includ- ing C. N. R. Overhead, 0.4 miles east of Port McNicoll Diversion West Limits.	2.9
	249-61-3 34-64		From 3.6 miles west of Collingwood West Limits west- erly to Thornbury East Limits, including Indian Creek Bridge, 1.0 miles east of Thornbury.	4.5

Project Number	Highway Number	Location	Length Miles
Grading, Drai	nage, Granular	Base, and Paving	
219-60- 295-63-		From 1.4 miles east of Durham East Limits, easterly to west end of Priceville.	7.6
435-65-	1 10	From 0.1 miles north of Flesherton North Limits northerly to Markdale South Limits.	5.1
116-72-	1 11	Development of Forest Home Patrol Yard, south of Orillia.	
60-72-3 60-72-5 60-72-7	:	From Highway 12 northerly to 0.2 miles north of Sundial Road, excluding 1.9 miles from 0.3 miles north of Highway 12 northerly, and including Intersection Improvement at Fittons Road and Cooper's Falls Road, Severn Bridge; also including West Service Road, from West Street to Sundial Road.	1.7
72-64	12	Midland - King Street, from Midland Diversion northerly to Hannah Street.	1.0
124-72	-1 26	Turning Lanes at Fairview Shopping Plaza, 0.5 miles north of Barrie.	0.4
72-77	69	From Muskoka Street in Washago westerly.	0.5

	Project Number	Highway Number	Location	Length Miles
Pavir	ng			
	72-123	21	From Southampton easterly to Highway 6; also Resurfacing from Port Elgin South Limits northerly to Southampton North Limits excluding 0.8 miles from Adelaide Street to the Saugeen River Bridge, and Hot Mix Patching at various locations from Underwood to Owen Sound.	16.8
Struct	ures and Ap	proaches		
	72-54	27	C.P.R. Subway - 1.4 miles north of Highway 26.	1.2
	61-70-3 61-70-4	Loc.	Wasaga Beach - River Road West and Mosely Street Connection, including the Schoonertown Bridge over the Nottawasaga River.	0.2
Resuri	facing			
3	311-71-1	4	From Wingham North Limits northerly to Teeswater South Limits.	7.3
8	319-71-1	4	From Teeswater North Limits northerly to the West Junction Highway 9, exclud- ing 0.5 miles at Formosa Creek.	5.6

	Project Number	Highway Number	Location	Length Miles
Resu	rfacing (con	tinued)		
	614-70-1	4	From Hanover East Limits easterly.	5.0
	814-67	11	From 7.3 miles north of Highway 93, Crown Hill northerly to the South Junction Highway 11B.	7.5
	843-70-1	11	From the South Junction Highway 11B northerly to the North Junction Highway 12, Orillia.	2.7
	607-71-1	11	From 0.5 miles north of Highway 93, Crown Hill, southerly.	1.1
	821-72-1	11	From the North Junction of Highway 11B, north of Orillia, northerly.	1.5
	829-70-1	11B	From Highway 12, Orillia, southerly to Highway 11 at Forest Home.	2.6
	829-70-2	12	Orillia - Intersection Improve- ment at Highway 12B.	0.1
	839-66-1	24	From Collingwood South Limits southerly.	2.7
	839-66-2	24	From Nottawa southerly to Duntroon North Limits.	3.2
	839-66-3 849-70-1	24	From 0.9 miles south of Highway 91 southerly.	10.7

	Project Number	Highway Number	Location	Length Miles
Misc	ellaneous			
	117-72-1	4	Waterproofing - C. N. R. Overhead and Saugeen River Bridge west of Hanover.	
	117-71-2	6	Buildings and Service facilities - Tobermory Ferry Terminal.	
	117-71-10	6	Vehicle Loading System - Tobermory Ferry Dock.	
	34-71-1	24	Waterproofing - Mad River Bridge at Singhampton.	
	117-71-11	68	Vehicle Loading System - South Baymouth Ferry Dock.	

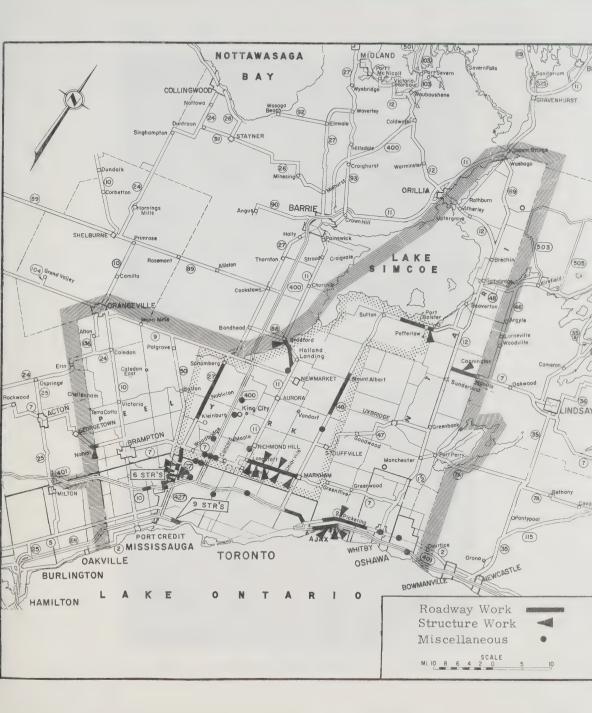
CONSTRUCTION AGREEMENTS

Grading, Drainage, Granular Base, and Paving

	21	Southampton - Albert Street - From Adelaide Street to Claredon Street.
118-67-1 118-67-2	26	Thornbury - King Street - From East Limits west- erly to Elgin Street.
	26	Owen Sound - 16th Street - From 9th Avenue to City Limits.
	27	Penetanguishene - Main Street - From Roberts Street to Nelson Street.



TORONTO DISTRICT

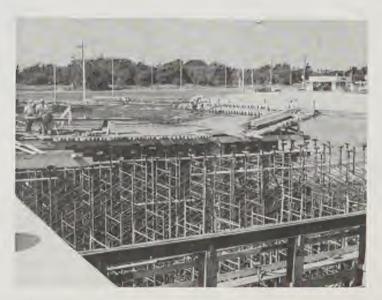




Hwy. 2

Village of Pickering

Cont. 71-181



Hwy. 401 and 2A Sheppard Ave. Overpass Cont. 71-6

	Project Number	Highway Number	Location	Length Miles
Gradi	ing, Draina	age, Granular	Base, Paving, and Structures	
	72-97	Q. E. W.	From Humber River to Royal York Road, including 9 associated structures, 13 retaining walls, and signs.	1.6
	71-181	2	From 0.4 miles east of Liverpool Road to Pickering East Limits, including the bypassed section in the Village of Pickering, and Duffins Creek Bridge at Pickering.	3.1
	71-211	7	From 1.3 miles east of Don Mills Road easterly to High-way 48, including Rouge River Bridges at Unionville, and 0.8 miles east of Unionville, and Rouge River Tributary Bridge just west of Highway 48. Also automatic signal protection - C. N. R. crossing at Unionville.	4.3
	148-67-1 148-67-2 148-67-3 148-67-4 148-67-5 148-67-6	7	From Highway 11 easterly, including C. N. R. Overhead 0.4 miles east of Highway 11, and bridges over Don River, Rouge River and Beaver Creek.	5.0
	72-1	11	From the North Junction of Highway 11B northerly to Bradford South Limits, including Schomberg River Bridge at Bradford South Limits. Also resurfacing for 2.4 miles from the South to North Junctions of Highway 11B, Bradford.	4.3

	Project Number	Highway Number	Location	Length Miles
Grad	ing, Drainag	ge, Granulaı	Base, Paving, and Structures	(cont'd)
	72-57	27	From Rexdale Boulevard northerly to Highway 7, excluding 0.2 miles at Albion Road. Also Humber River Bridge, 3.3 miles south of Highway 7.	3.6
	870-66 98-70-1 98-70-2	48	From 2.7 miles east of Sutton easterly to York/Ontario County Line, excluding 0.4 miles at Pefferlaw Brook, and including C. N. R. Overhead 0.9 miles east of Pefferlaw Brook.	5.0
	29-67-1 29-67-6 29-67-7 29-67-9 29-67-11	401	From Rougemount Drive easterly to Pickering West Limits, including Brock Road Interchange structure, C.N.R. Overhead on Brock Road, temporary arch culvert at Liverpool Road Interchange, and signs.	4.1
Grad	ing, Draina	ge, Granulai	Base, and Paving	
	275-66-2	2	From Pickering East Limits easterly.	4.1
	72-187	7	Intersection Improvements at Jane Street, 0.8 miles east of Highway 400, and at Weston Road, 0.4 miles west of Highway 400. Also acceleration ramp improvement at Highway 7/400 Interchange.	0.5

	Project Number	Highway Number	Location	Length Miles
Grad	ing, Drainag	ge, Granulai	r Base, and Paving (continued)	
	94-69-3	11	Entrances to proposed shopping centre north of Carrville Road, Town of Richmond Hill.	
	127-72-1	11	Entrances to proposed shopping centre, northwest quadrant Highways 9 and 11, Newmarket.	
	218-65-9	27	From north of Belfield Road southerly.	0.4
	104-68-1	48	Intersection Improvement at Bloomington Side Road, 2.6 miles north of Highway 47.	0.5
	72-143	400	M.T.C. Weigh Scale sites, including buildings: east side 1.3 miles north of King Side Road; and west side 0.7 miles south of Major MacKenzie Drive (formerly Maple Sideroad)	.(H
	70-72-1	400	Service Centre - 1.8 miles south of King Side Road.	
	72-141	401	From 0.5 miles east of Highway 48 easterly to 0.4 miles east of Meadowvale Road, including Meadowvale Road Interchange, and signs.	y 3.8
	123-71-1	401	Oshawa - Park Road Inter- change. Road connecting Cromwell Avenue to Park Road.	0.2

	Project Number	Highway Number	Location	Length Miles
Gradi	ing, Drainag	ge, Granular	Base, and Paving (continued)	
	45-72-1	401	Intersection Improvement at Yorkdale Road and Dufferin Street, south of Highway 401.	
	22-73-1	401	Interchange 48, Weston Road - Revisions to East - North and South Ramps.	
	218-65-6	409	Belfield Expressway: Construction detours, Various Locations.	
	218-65-8	Local	Martingrove Road, from south of Belfield Road southerly to Enterprise Road.	0.4
	218-65-10	Local	Belfield Road, from 0.2 miles east of Highway 27 westerly to Attwell Road.	0.5
	218-65-11	Local	Attwell Road, from north of Belfield Road to south of Marmac Drive.	0.3
	218-65-12	Local	Marmac Drive, from Attwell Road easterly.	0.1
	218-65-13	Local	Iron Street: approaches to proposed Iron Street Underpass.	0.1
	126-71-1	Local	Brock Road, west of Pickering - From 0.2 miles south of Highway 401 southerly to Base Line Road.	0.3

	Project Number	Highway Number	Location	Length Miles
Grad	ling, Draina	ge, and Stru	actures	
	218-65-7 218-65-14 270-65 272-65 273-65 275-65 276-65 285-66	409	Belfield Expressway, First stage; from Iron Street westerly to Carlingview Drive, including eight retaining walls and six associated structures.	1.1
Grad	ing and Drai	inage		
	127-66-34	401	Advance Grading and Storm Sewer System at Highway 401/ 410 Interchange.	1.5
Struc	ctures and A	pproaches		
	72-155	7	Beaverton River Bridge, 1.4 miles east of the North Junction of Highway 12.	0.5
	72-214	7	Credit River Bridge at Norval, including truck climbing lane and retaining wall.	1.2
Struc	tures			
	271-65 84-71-1 84-71-2	409	Belfield Expressway: C.N.R. Subway to Aylmer Plant, C.N.R. Spur Subway, and six retaining walls.	

	Project Number	Highway Number	Location	Length Miles
Resu	rfacing			
	920-67-1	7	From Manilla westerly to North Junction High-way 12, excluding 0.5 miles at Beaverton Bridge.	3.9
	72-106	27	From 0.5 miles north of Kleinburg to Schomberg.	11.0
Misc	ellaneous			
	275-66-1	2	Clearing, grubbing, and fencing - From Pickering East Limits easterly.	4.1
	262-66-1	48	Clearing, grubbing, and fencing - From 5.2 miles north of Highway 47 northerly to 1.0 miles north of County Road 13 to Mount Albert.	7.6
	72-207	401	Structure Repairs - Leslie Street Bridge, including Westbound Collector lanes; Don River Bridge Number 1, Westbound Ramp; and Don River Bridge Number 2, Eastbound Collector.	

	9	Highway Number	Location	Length Miles
Miscell	aneous (co	ntinued)		
1	27-66-36	401	Storm Sewers - From Dixie Road to Etobicoke Creek.	
2	1-71-3	Local	Storm Sewer extension on Steeles Avenue from Don Mills Road westerly.	
_	7 - 73 - 1 7 - 73 - 3	Local	Storm Sewers on Steeles Avenue from just east of Highway 400 westerly to Klondike Road, and from Fenmar Drive westerly to Humber River.	

CONSTRUCTION AGREEMENTS

Grading, Drainage, Granular Base, and Paving

2	Whitby - Dundas Street West from Euclid Street to former West Limits.
2	Oshawa - Bond Street from Park Road to Mary Street.

GO TRANSIT

Grading, Drainage, Granular Base, and Paving

49-72-3	Guildwood Station - Parking
	Lot drainage improvements.

Project Highway Location Length Number Number Miles

Miscellaneous (continued)

Extension of Rail Maintenance Facilities and Storage Tracks, Willowbrook Maintenance Yard.

Enclosed Rail Platform Shelters, Rouge Hill, Guildwood, Eglinton, Long Branch and Clarkson Stations.

PORT HOPE DISTRICT





Hwy. 35

North of Hwy. 46

Cont. 72-35



Hwy. 7

West of Norwood

Cont. 72-3

	Project Number	Highway Number	Location	Length Miles
Grad	ing, Drainag	ge, Granula	ar Base, Paving, and Structures	
	72-82	2	From 1.0 miles west of Bowmanville West Limits easterly, including C. P. R. Subway and Bowmanville Creek Bridge at Bowmanville. Also C. P. R. Overhead on County Road 57 at Bowman- ville North Limits.	1.3
	75-71-1	36 New	Bobcaygeon - East Street from John Street northerly to Secondary Highway 649, including Bobcaygeon River Bridge.	0.9
Grad	ing, Draina	ge, Granul	ar Base, and Paving	
	72-190	2	From 3.4 miles west of Colborne West Limits westerly.	0.9
	47-71-1	2	From Cobourg West Limits westerly.	0.4
	72-3	7 T. C. H.	From 4.8 miles west of Norwood West Limits westerly.	4.4
	912-73-1	7 Т.С.Н.	Intersection Improvements at Peterborough County Road 34.	0.5
	72-73	7B	From Highland Road, Peterborough, northerly to Chemong Corners, 1.6 miles north of Peterborough North Limits; including 0.9 miles Connecting Link in Peterborough.	2.5

	Project Number	H i ghway Number	Location	Length Miles
Grad	ing, Drainag	ge, Granulai	Base, and Paving (continued)	
	72-192	7 B	From Highway 7 northerly to Lindsay South Limits.	0.8
	133-65-1	28 New	From 4.7 miles north of Highway 401 Interchange northerly, including Bewdley Diversion.	5.7
	72-194	45	From 2.6 miles north of High-way 401 northerly 1.2 miles to Baltimore. Also Resurfacin from Baltimore northerly to Fenella, and curb and gutter from 0.4 to 0.7 miles north of Highway 401.	10.7
	305 -6 5	121	From Fenelon Falls North Limits northerly.	1.9
	75-71-3	649	Bobcaygeon Patrol Yard, 0.8 miles north of Highway 36.	
Resu	rfacing			
	625-71-1	2	From Port Hope East Limits easterly excluding 1.0 mile at C. P. R. Overhead.	2.3
	72-516	7 T. C. H.	Peterborough Diversion from Highway 28 easterly to Highway 7B.	6.7
	855-67-1	28	Bypassed section through Bewdley, from 4.7 miles north of Highway 401 northerly.	4.6
	72-511	35	From 0.1 miles north of Highway 115 northerly.	7. 1

305-65 121

	Project Number	Highway Number	Location	Length Miles
Resu	rfacing (con	tinued)		
	819-68-1	401	From 0.5 miles west of Highway 35 easterly.	5.5
Misc	ellaneous			
	907-67-5	7 Т.С.Н.	Clearing - From Norwood West Limits westerly.	4.8
	83-71-3	14	Substructure repairs - Bay of Quinte Bridge No. 2.	
CONS	STRUCTION	AGREEME	NTS	
Gradi	ing, Drainag	ge, Granulai	r Base, and Paving	
	47-71-2	2	Cobourg - William Street from Boulton Street to West Limits.	0.7
		2	Trenton - Dundas Street East from Campbell Street to East Limits.	
	75-71-1	36	Bobcaygeon - East Street from South Limits northerly to John	0.3

Street.

Fenelon Falls - Burnt River

Road from Village North Limits southerly to Princess Street.

0.1

Length Location Project Highway Number Miles Number

Structures and Approaches

Peterborough - Lansdowne 7B Street, Otonabee River

Crossing.

Miscellaneous

Waterproofing Bridge Deck -120-72-1 121

Fenelon Falls.

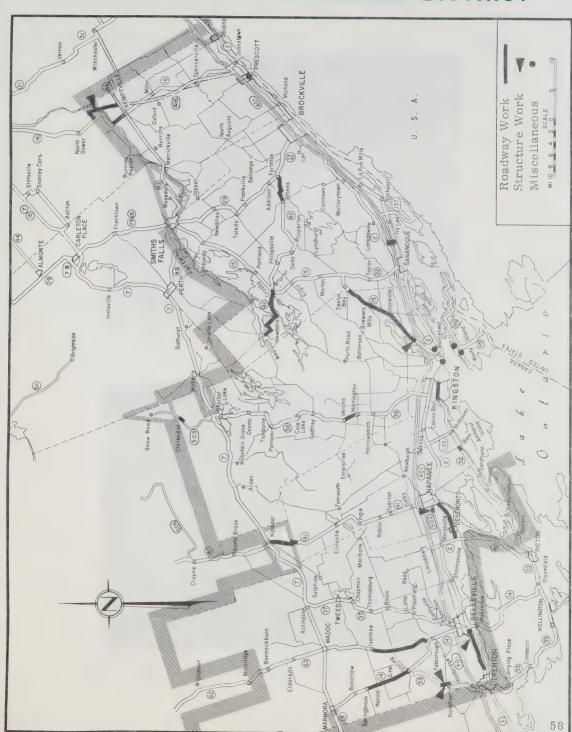
MAINTENANCE CAPITAL

Grading, Drainage, and Granular Base

0.8 503 From 2.6 miles north of

Dalrymple Bridge northerly.

KINGSTON DISTRICT





Hwy. 416

Rideau River Structure

Cont. 70-233



Hwy. 416

South of Spencerville Cont. 70-183

	Project Number	Highway Number	Location	Length Miles
Grad	ing, Drainag	ge, Granula	r Base, Paving, and Structures	
	71-192	2	From 1.9 miles east of Trenton easterly to Belleville West Limits including C.P.R. Overhead.	6.3
	72-28	33	New structures over the Trent River and Trent Canal including 1.5 miles of high- way reconstruction and 0.4 miles of County reconstruction.	1.9
Grad	ing, Drainag	e, Granula	r Base, and Paving	
	71-71-1	15	Improvements to the Barrie-field Patrol Yard.	
	71-81	33	From Kingston West Limits westerly to Collins Bay.	3.3
	72-201	33	From 0.2 miles west of Bath West Limits easterly.	0.6
	72-176	41	From Highway 7 southerly.	4.6
	72-122	401	Construction of M.T.C. Weigh Scales north and south side of highway, 5.2 miles west of Highway 137.	
	201-67-04	Loc.	Relocation of Ottawa/ Carleton Regional Road 13 at Junction Highway 16.	1.2

	Project Number	Highway Number	Location	Length Miles
Grad	ling, Draina	ge, Granula	r Base, and Paving (continued)	
	25-73-1	Loc.	Improvements to the existing Ghent Dock for Kingston to Wolfe Island Ferry Service.	
	25-73-2	Loc.	Improvements to the existing Wolfe Island Dock for Kingston to Wolfe Island Ferry Service	
Grad	ling, Draina	ge, and Gra	nular Base	
	71-51	42	From 0.4 miles east of Highway 15 westerly to Westport East Limits exclud- ing 0.7 miles in Village of Newboro.	7.7
	112-62-3	42	Urban section through Newboro.	0.3
Grad	ding, Draina	ige, and Stri	uctures	
	70-233	416	From 0.1 miles south of Highway 43 northerly to Relocated Regional Road 13, including the Rideau River Bridge 4.3 miles north of Highway 43.	5.7

	Project Number	Highway Number	Location	Length Miles
Gran	ular Base, 1	Paving, and	Structures	
	201-67-3	416	From 0.2 miles north of Highway 43 northerly to Relocated Regional Road 13.	5.5
Pavi	ng			
	119-62-2	42	From Forthton, Highway 29 westerly to Athens East Limits.	4.7
	122-62-1	42	From 0.4 miles east of Highway 15 westerly to Westport East Limits.	8. 4
	92-71-1	62	From Highway 14 northerly to Ivanhoe.	10.1
Struc	tures and Ap	oproaches		
	72-52	15	C. N. R. Overhead 0.6 miles north of Highway 401.	0.9
	71-191	502	C.N.R. Overhead 1.3 miles west of East Junction Highway 2.	0.7
Resu	rfacing			
	542-64-00	2	From South Junction Highway 49 easterly to Napanee West Limits excluding 1.4 miles in Deseronto.	6.7

	Project Number	Highway Number	Location	Length Miles
Resu	urfacing (con	ntinued)		
	828-70-1	15	From 0.9 miles north of Highway 401 northerly to 1.7 miles south of Seeley's Bay including frost heave treatment.	15.0
	613-70-1	16	From Highway 43 (Kemptville North Limits) northerly.	2.2
Miso	cellaneous			
	58-72-1	7	Hot Mix Patching at Various Locations on Highways 7, 14, 33, 37, 62, and 401.	
	187-64-3	14	Clearing - From Stirling North Limits northerly to Springbrook. By Day Labour.	7.2
	325-64-1	38	Clearing - From 0.6 miles north of Hartington northerly to Verona. By Day Labour.	2.3
	201-67-6	416	Automatic Signal Protection at C.P.R. Crossing 2.5 miles north of Highway 43.	
	25-73-3	Loc.	Placement of a Bubble System Kingston to Wolfe Island for the improved Ferry Service.	
	25-73-4	Loc.	Design and construction of a new Ferry for Wolfe Island Ferry Service.	

Project Number	Highway Number	Location	Length Miles	
Grading, Drainag	e, Granula	r Base, and Paving		
118-71-1	2	Deseronto - Dundas Street from East to West Limits.	1.4	
	2	Belleville - Dundas Street west, from Holden Street to West City Limits.	1.2	
	2	Prescott - King Street, from Edward Street to East Town Limits.	0.7	
MAINTENANCE C	CAPITAL			
Grading, Drainage, and Granular Base				
	96	From 1.5 miles west of Wolfe Island Village westerly, including Surface Treatment.	0.5	
	509	Clarendon Diversion	1.0	



OTTAWA DISTRICT





Hwy. 417 West of Quebec Border Cont. 71-66



Hwy. 417

	Project Number	Highway Number	Location	Length Miles
Grad	ing, Drainag	ge, Granulai	r Base, Paving, and Structures	
	224-65 226-65	17	From Ottawa West Limits westerly including Richardson Creek Special Design Culvert 0.5 miles west of Ottawa West Limits.	2.4
	72-96	43	Chesterville Diversion including the South Nation River Bridge. Also 0.4 miles of resurfacing on Queen Street, 0.3 miles on Main Street, and repairs to the Retaining Wall on Main Street, all under Connecting Link Agreement. Also resurfacing from east end of Chesterville Diversion northerly 0.6 miles to Chesterville East Limits.	1.6
	13-68-1 13-68-2 13-68-3 13-68-8	417	From Ogilvie Road 0.6 miles west of Ottawa Queensway easterly to 0.2 miles west of Innes Road including three structures at the Ottawa Queensway.	1.4
	13-68-12 13-68-5 13-68-6 13-68-7 13-68-9 13-68-10 13-68-11	417	From 0.2 miles west of Innes Road Interchange easterly to 1.0 miles east of Innes Road including Innes Road Interchang structure, C.P./C.N. Overhead Eastbound, C.P./C.N. Overhead Westbound and three Special Design Culverts for Green Creek.	d

Project	Highway	Location	Length
Number	Number		Miles

Grading, Drainage, Granular Base, Paving, and Structures (con't)

connection between Baseline Road and Russell Road.

Grading, Drainage, Granular Base, and Paving

432-64-7	17	Relocated Former County Road 9 from Highway 417 northerly to 0.2 miles south of C.N.R. Crossing including placement of Approach Fills for future Highway 417 and Former County Road 9 Inter- change structure and ramps.	1.8
71-153	31	Winchester Diversion from South Junction to North Junction Highway 43.	2.9
111-70-1	401	Construction of M.T.C. Weigh Scales, south side 7.7 miles east of Highway 34.	

	Project Number	Highway Number	Location	Length Miles	
Grad	ing, Draina	ge, Granul	ar Base, and Paving (continued)		
	94-70-1	417	Construction of Service Centre 1.7 miles west of Quebec Boundary.		
	95-70-1	417	Construction of Service Centre 3.4 miles west of Russell County Road 7.		
Grad	ing, Draina	ge, Granul	ar Base, and Structures		
	71-47	417	From 1.8 miles east of Prescott County Road 3A easterly to 0.4 miles east of Glengarry County Road 21 including four structures over the East and West Branches of the Scotch River.	7.1	
	72-24	417	From 1.2 miles east of Glengarry County Road 24 easterly to Highway 17 including Relocated Township Road Underpass 0.1 miles west of Highway 17 and C.P.R. Overhead East and Westbound structures.	6.5	
Grad	Grading, Drainage, and Granular Base				
	71-68	417	From 0.4 miles east of Glengarry County Road 21 easterly to Highway 34.	10.6	

	Project Number	Highway Number	Location	Length Miles
Grad	ing, Draina	ge, and Grai	nular Base (continued)	
	72-22	417	From 0.7 miles east of Highway 34 easterly to 1.2 miles east of Glengarry County Road 24.	4.2
	25-68-1 25-68-3	653	From Proposed Highway 17N easterly to Quebec Boundary.	4.9
Grad	ling, Draina	ge, and Stru	actures	
	6-67-1 7-67-4	17N	From 0.7 miles west of Renfrew County Road 4 west- erly to 1.3 miles west of Secondary Highway 653 including C. P.R. Overhead 0.2 miles east of Secondary Highway 653.	7.9
	5-67-1 6-67-2 7-67-2 7-67-3	17N	From 9.7 miles west of Arnprior West Limits westerly to 0.7 miles west of Renfrew County Road 4 including a structure over the Bonnechere River, one C.N.R. Overhead, and one C.P.R. Overhead.	9.0
	3-67-1 3-67-2	17N	From Renfrew County Road 17 westerly to Paquette Road including a structure over the Petawawa River.	7.3

	Project Number	Highway Number	Location	Length Miles
Grad	ling, Draina	ge, and Stru	ctures (continued)	
	443-64-2 434-64 435-64-1 435-64-2 437-64	417	From Former County Road 9 westerly including Interchange structures at Goulbourn Road and Regional Road 5. Also East and Westbound structures over the Carp River.	4.5
Gran	ular Base,	Paving, and	Structures	
	72-62	417	From 0.2 miles west of Regional Road 8 (Sideroad to Vars) easterly to 0.5 miles east of Russell County Road 5 including structures at Regional Road 8 Under- pass, Regional Road 33 and County Road 5 Inter- changes.	8.7
	72-173	417	From 0.5 miles east of Russell County Road 5 east- erly to 0.9 miles east of Russell County Road 7, includ- ing structures over the South Nation River, East and West- bound lanes, East and West- bound Overpasses of Russell County Road 3, C. N. R. Over- head East and Westbound lanes, and Russell County Road 7 Interchange structure.	8.7

	Project Number	Highway Number	Location	Length Miles
Grad	ing and Drai	inage		
	132-72-1	417	Patrol Yard Development 1.5 miles west of Former County Road 9.	
Pavi	ng and Struc	tures		
	72-146	417	From 1.8 miles east of Prescott County Road 3A easterly to 0.4 miles east of Glengarry County Road 21 including an Interchange structure at Glengarry County Road 20 and an Underpass structure at Glengarry County Road 21.	7.1
	72-196	417	From 0.4 miles east of Glengarry County Road 21 easterly to 0.7 miles east of Highway 34 including three Underpass structures and construction of a new Patrol Yard at Highway 34. Also resurfacing of Highway 34 from 6.0 miles north of Alexandria northerly 6.4 miles.	10.6
	72-204	417	From 0.9 miles east of Russell County Road 7 easterl to 1.9 miles east of Prescott County Road 3A including an Interchange structure at Highway 138.	6.0

	Project Number	Highway Number	Location	Length Miles
Pavii	ng and Struc	tures (contin	nued)	
	37-66-2 37-66-7 37-66-8 37-66-18	417	From Highway 34 easterly to east of Glengarry County Road 24 including C. N. R. Overhead structures East and Westbound and an Underpass structure at Glengarry County Road 24.	4.6
	37-66-4 37-66-9 37-66-12	417	From east of Glengarry County Road 24 easterly to Highway 17 including Interchange structures at Glengarry County Road 13 and at Highway 17.	6.8
Pavii	ng			
	72-102	43	From Smiths Falls westerly to Perth East Limits excluding 0.2 miles in Port Elmsley, and including the following Highway 7 work: a) Reconstruction from the south end of Innisville Diversio southerly 2.5 miles to McGarry's Creek. b) Resurfacing from Perth West Limits westerly 6.8 miles c) Placement and Compaction of Crushed Gravel to shoulders from Innisville northerly 7.3 miles to Carleton Place.	

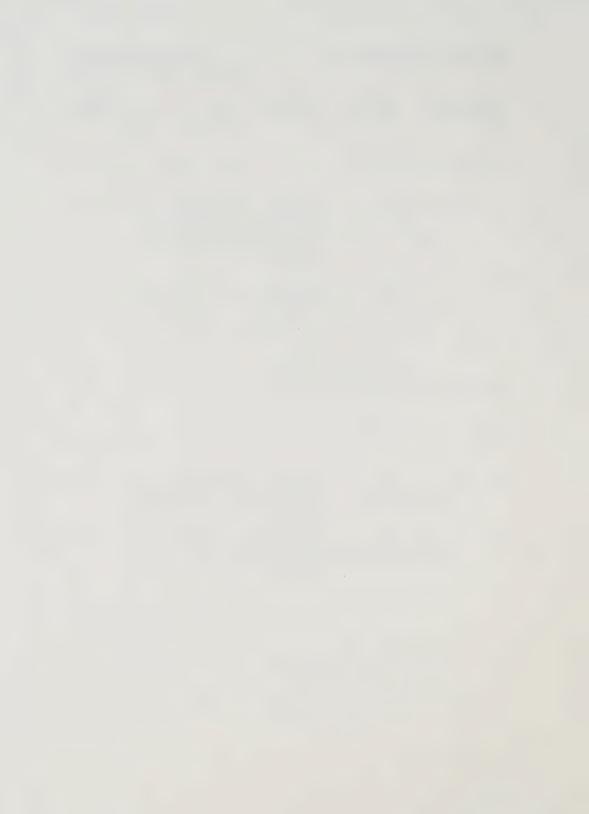
	Project Number	Highway Number	Location	Length Miles	
Struc	ctures and A	pproaches			
	72-197	17	Petawawa River Bridge 0.4 miles north/west of Portage Road in the Village of Petawawa.	0.3	
	23-71-4 23-71-5	17	Temporary Bailey Bridge Placement over the Madawaska River (extension of Elgin Street) Arnprior.	0.3	
	335-65	31	C.P.R. Overhead on Winchester Diversion 0.9 miles south of North Junction Highway 43.	0.2	
Resu	ırfacing				
	919-67-1	17	From Rockland West Entrance easterly to Prescott/Russell County Line.	8.3	
	861-67-1	34	From Lancaster North Limits northerly to Alexandria South Limits.	12.0	
Miscellaneous					
	265-63-5	60	Clearing - From Highway 41 easterly. By Day Labour.	2.5	
	34-66-17	417	Waterproofing - Ramsay Cree Bridge Eastbound lanes.	k	

Project Number	Highway Number	Location	Length Miles
Miscellaneous (continued)		
72-168	417	Clearing - From Former County Road 9 westerly 10.8 miles to Highway 44 includ- ing a 2.1 mile connection to Highway 7.	12.9
54-72-1	OQW	Waterproofing of twenty-four structures, twenty-two on O.Q.W., one at Acres Road, and one at Moodie Drive.	

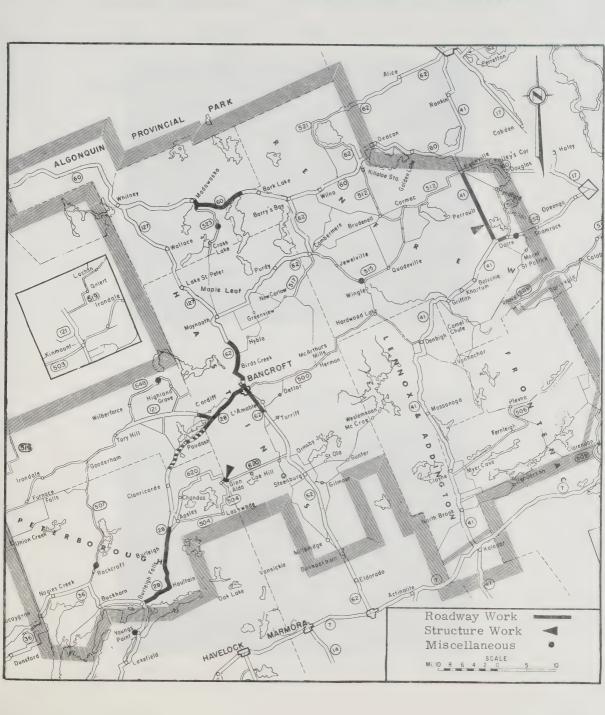
CONSTRUCTION AGREEMENTS

Grading, Drainage, Granular Base, and Paving

17	Renfrew - O'Brien Street - From Fourth Line (Highway 17N) to existing Highway 17.	0.5
29	Smiths Falls - Beckwith Street - From Chambers Street to Elm Street.	0.3



BANCROFT DISTRICT





Hwy. 60

East of Madawaska

Cont. 72-171



Hwy. 62

North of Bannockburn

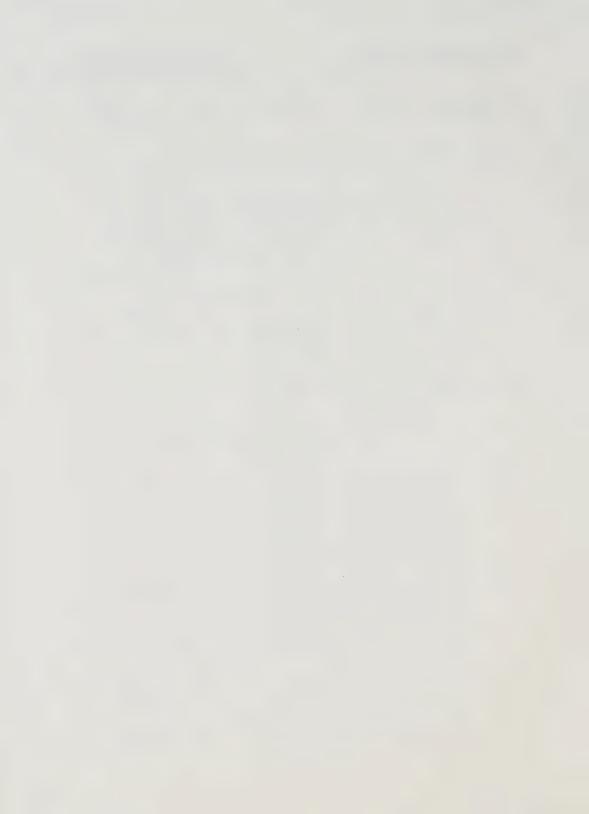
Cont. 72-9

	Project Number	Highway Number	Location	Length Miles
Grad	ling, Drainag	ge, Granula	r Base, and Paving	
	85-67	28	Youngs Point Patrol Yard at Youngs Point.	
	62-71-1	62	Bancroft - From Highway 28 southerly.	0.3
Grad	ing, Drainag	ge, and Gra	nular Base	
	72-89	41 & 132	From Perrault southerly 6.0 miles to 0.2 miles north of Highway 132 including Highway 132 from 0.3 miles east of Highway 41 easterly 1.2 miles to Dacre West Limits.	7.2
	72-171	60	From Madawaska easterly including Highway 523 from Highway 60 southerly 0.3 miles.	9.1
Pavir	ng and Struct	ures		
	95-61-1 95-61-3 252-63-5 252-63-6	41 & 132	From Eganville southerly 6.3 miles and from Perrault southerly 6.0 miles to 0.2 miles north of Highway 132 including a structure at Constan Creek 3.4 miles north of Highway 132. Also Highway 132 from 0.3 miles east of Highway 41 easterly 1.2 miles to Dacre West Limits.	13.5

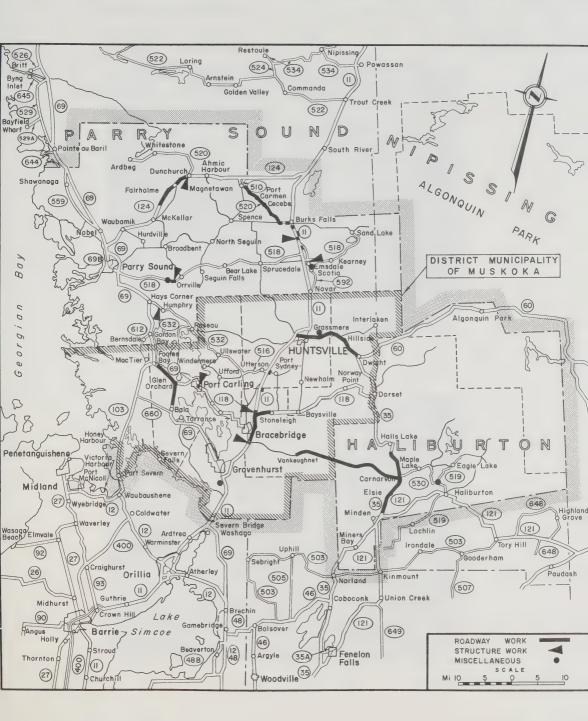
CONSTRUCTION PROJECTS

	Project Number	Highway Number	Location	Length Miles
Struc	tures and A	pproaches		
	212-66-2 212-66-4 212-66-5	620	Crowe River Bridge at Glen Alda.	0.9
Resu	rfacing			
	72-86	28	From Haliburton/Hastings County Line easterly to 0.8 miles west of Highway 62 at Bancroft including Highway 121 from Cardiff East Limits easterly to Highway 28. Also Hot-Mix Patching from Haliburton/Hastings County Line westerly 8.7 miles at Various Locations.	11.4
	510-64-1 849-67-1	28	From 0.6 miles north of Highway 36, Burleigh Falls, northerly 10.9 miles including Frost Heave Treatment and from 11.5 miles north of Highway 36, Burleigh Falls, northerly 4.9 miles.	15.8
	613-71-1	62	From Township Road to Detlor northerly 14.9 miles excluding 1.0 miles within Village of Bancroft and 1.0 miles north of Bancroft.	12. 9
Mis	cellaneous			
	252-63-7	132	Waterproofing of Constan Creek Bridge 3.1 miles east of Highway 41.	

	Project Number	Highway Number	Location	Length Miles
Grad	ing, Drainag	ge, Granulai	Base, and Paving	
		507	From 1.5 miles to 2.0 miles north of Highway 36 and from 2.8 miles to 3.1 miles north of Highway 36 including 1.0 miles of additional clearing.	0.8
		523	From 5.4 miles to 5.9 miles south of Highway 60.	0.5
		648	Improvement at Junction with Elephant Lake Road.	0.4
Gradi	ing, Drainag	ge, and Grar	nular Base	
		515	From 4.9 miles to 5.7 miles west of Brudenell Side Road (Quadeville).	0.8



HUNTSVILLE DISTRICT





Hwy. 11

North of Gravenhurst

Cont. 71-84



Hwy. 69

Near Parry Sound

Cont. 72-12

	Project Number	Highway Number	Location	Length Miles
Grad	ing, Drainag	ge, Granula	r Base, Paving, and Structures	
	72-69	11	Truck Climbing Lanes - From 0.1 miles north of North Junction Secondary Highway 592 southerly, and from 1.9 miles north of North Junction Secondary Highway 592 northerly including grade improvements from 3.6 miles north of North Junction Secondary Highway 592 northerly, also including the Magnetawan River Bridge at Katrine.	1.8
	197-65-1 49-70-1	11	From 0.3 miles north of North Junction Highway 118 southerly, including the High Fall Bridge at Muskoka River - North Branch.	6.3
Grad	ing, Drainag	ge, Granulaı	Base, and Paving	
	72-95	11	Truck Climbing Lanes - From 4.8 miles and 8.1 miles north of Highway 118, including the development of M.T.C. Weigh Scale Site, west side, 1.6 miles south of Highways 69 and 11B.	1.2
	72-158	60N	Highway 60 extension - From the junction of Highways 11B and 60 westerly to Highway 11, Huntsville Diversion; includ- ing truck climbing lane.	2.0

	Project Number	Highway Number	Location	Length Miles
Grad	ing, Draina	ge, Granulaı	Base, and Paving (continued)	
	71-172	520	Burks Falls West Limits westerly 6.45 miles, excluding North (Bernard) Creek structure and approaches 0.47 miles.	5.98
Grad	ing, Draina	ge, Granulaı	r Base, and Structures	
	72-87	124	From 0.2 miles west of Secondary Highway 520 westerl 6.8 miles, excluding 0.9 miles from 1.8 miles west of Secondary Highway 520 west- erly; including Whitestone Lake Bridge in Dunchurch.	
Grad	ing, Draina	ge, and Gran	nular Base	
	428-65-1	35	From 0.2 miles north of North Junction Highway 121 northerly	6.9
	72-11	69	From 0.4 miles north of Bala North Limits northerly to Glen Orchard.	3.8
	313-66-1	118	From Highway 11 easterly.	2.8
Paving				
	398-64-1	35	From 1.0 miles south of Carnarvon northerly 6.1 miles.	6.1

	Project Number	Highway Number	Location	Length Miles
Pavi	ng (continue	d)		
	84-72-1	60	M.T.C. Weigh Scale Site, 3.9 miles east of Highway 11.	0.1
	103-61-2	60	From 2.0 miles east of Highway 11 easterly to Hillside.	7.0
	116-63-2	60	From Hillside easterly to Dwight.	5.4
	137-72-1	Dev.	From Highway 35 westerly to Vankoughnet.	21.0
Struc	tures and A	pproaches		
	401-64-3 401-64-4	118	Port Carling - Indian River Swing Bridge.	0.1
	41-70-1 41-70-2	518	Duck Lake Bridge 1.2 miles west of Orrville.	0.8
	131-70-1 131-70-2	532	Structural Plate Pipe Arch culvert at Broad River, 2.2 miles east of Highway 69.	0.2
	72-71-3 72-71-4	Loc.	Muskoka River Bridge - South Branch at Muskoka Falls.	0.1
Miscellaneous				
	52-66-3	69 .	Clearing - From 0.3 miles south of Highway 118 northerly to 0.3 miles south of Highway 103. By Day Labour.	5.9

CONSTRUCTION PROJECTS

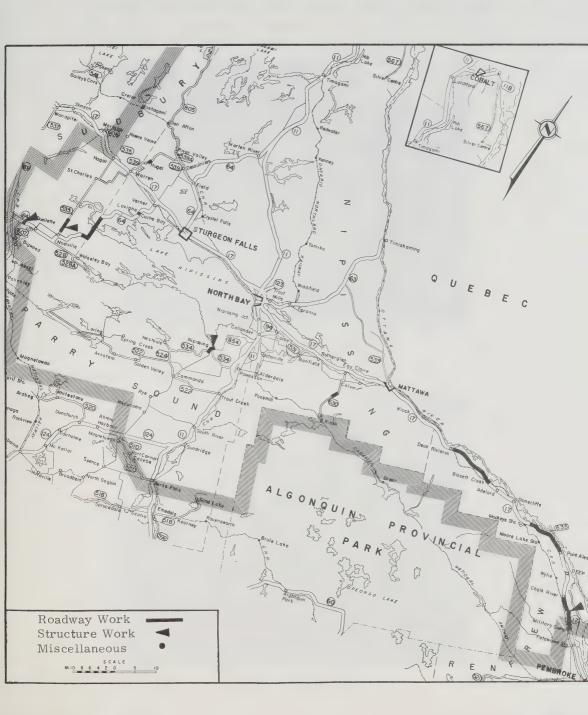
Project Number		Location	Length Miles
Miscellaneou	s (continued)		
191-65	-1 520	Clearing - From 6.4 miles west of Burks Falls West Limits westerly. By Day Labour.	5.4
131-70	-3 532	Clearing - Approaches to Broad River 2.2 miles east of Highway 69. By Day Labour	0.2
93-69-	1 592	Structure Repairs - C. N. R. Overhead, 7.0 miles north of South Junction Highway 11. By Day Labour.	
93-69-	2 592	Demolish Structure plus associated work - C. N. R. Overhead 5.8 miles north of South Junction Highway 11. By Day Labour.	

MAINTENANCE CAPITAL

Grading, Drainage, and Granular Base

518	From 9.1 miles east of Highway 69 easterly.	0.95
519 &	Intersection Improvement	0.5

NORTH BAY DISTRICT





Hwy. 63

North of North Bay

Cont. 71-61



Hwy. 17

West of North Bay Cont. 72-99

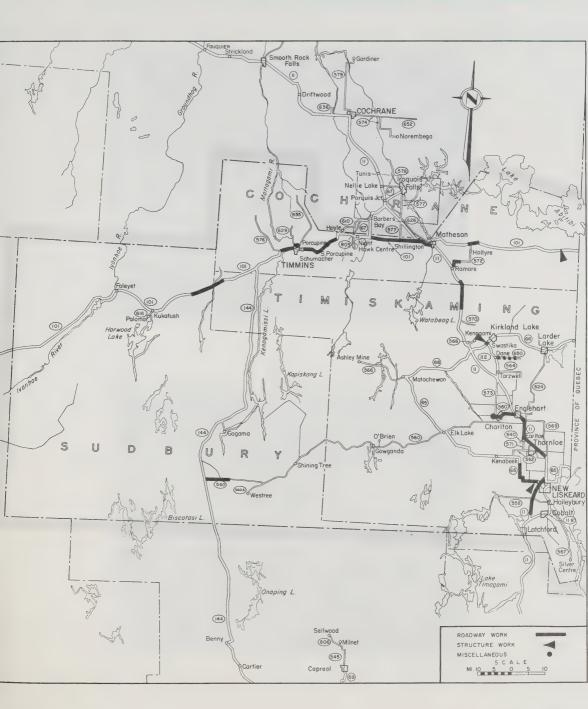
	Project Number	Highway Number	Location	Length Miles
Grad	ing, Drainag	ge, Granulai	r Base, Paving, and Structures	
	72-27	17	From Atomic Energy Plant Road, Chalk River southerly, including the Chalk River Bridge 2.9 miles east of Chalk River.	7.9
Grad	ing, Drainag	ge, Granulai	Base, and Structures	
	106-70-1 106-70-2	535	From 0.8 miles north of Highway 64, Noelville, northerly including the Wolseley River Bridge, 1.9 miles north of Highway 64.	3.0
Grad	ing, Drainag	ge, and Gran	nular Base	
	70-60-4	64	Village of Lavigne	0.6
	261-62-2 119-70-1	64	From 5.5 miles north of Secondary Highway 535, Noelville, northerly.	6.6
Pavir	ng			
	220-61-2 220-61-3	17	From Point Alexander northerly to Rolphton.	9.4
	140-63-2	17	From 0.1 miles east of Deux Rivieres Creek easterly.	10.9
	131-72-1	17	Vicinity of Bissett Creek	1.5

	Project Number	Highway Number	Location	Length Miles		
Struc	ctures and A	pproaches				
	72-144	64	Bay of the French River Bridge, 0.4 miles east of Secondary Highway 607.	0.5		
	72-88	654	South River Bridge at Nipissing.	0.4		
AIRF	PORTS					
Misc	Miscellaneous					
	2101-72-1		Relocation of Hydro Lines - Port Loring Airport.			
MAINTENANCE CAPITAL						

Grading, Drainage, and Granular Base

534	From 0.1 miles west of the junction of Secondary Highways 654 and 534 westerly.	1.6
539	From 8.1 miles north of Warren northerly.	1.0
630	From 6.6 miles north of Kiosk northerly.	1.7

NEW LISKEARD DISTRICT





Town of Haileybury

Cont. 71-130



Hwy. 144

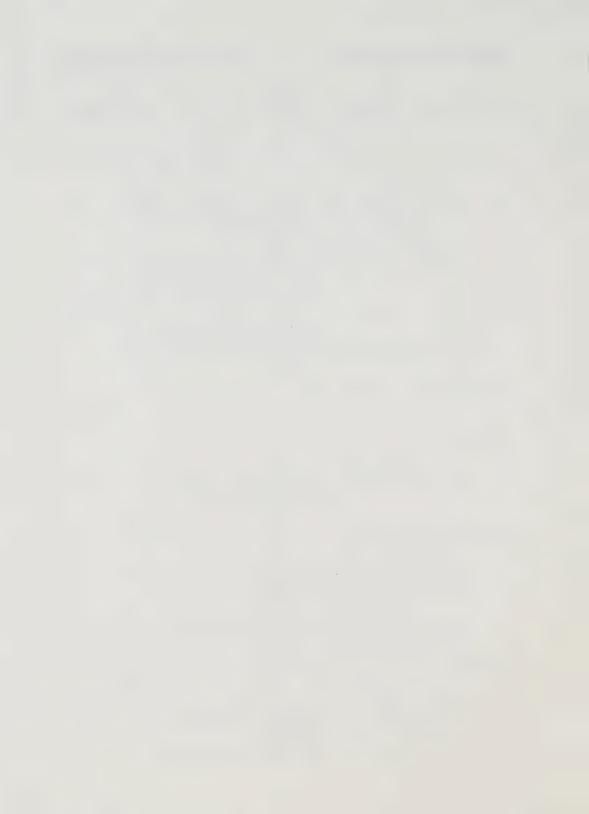
South of Gogama

Cont. 71-31

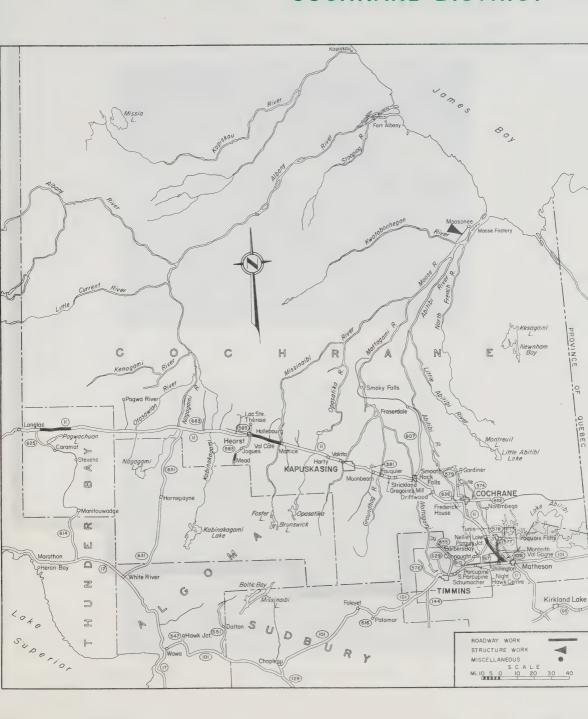
	Project Number	Highway Number	Location	Length Miles
Grad	ing, Draina	ge, Granula:	r Base, and Paving	
	40-67-1 40-67-2	65	From 3.9 miles west of Highway 11, westerly.	9.5
	83-69-1 83-69-2	101	Hamlet of Porcupine and South Porcupine - From Crawford Street to Legion Drive.	1.1
	120-66-1	101	From Timmins West Limits westerly to Secondary Highway 576.	4.0
Grad	ing, Draina	ge, Granula	r Base, and Structures	
	72-110	65	From 0.2 miles west of Highway 11, New Liskeard westerly, including Chester Creek Bridge, 1.5 miles west of Highway 11.	3.7
Pavii	ng			
	72-163	11	From 4.0 miles north of Latchford northerly to Highway 11B, 1.0 miles north of New Liskeard.	11.8
	39-67-3	65	From 0.2 miles west of Highway 11, New Liskeard westerly.	3.7
	72-145	560	From Highway 11, Englehart, westerly to Highway 573, Charlton, including waterproofin of the Englehart River Bridge.	5.9 ng

	Project Number	Highway Number	Location	Length Miles
Struc	ctures and A	pproaches		
	71-200	66	From 0.3 miles east of Blanche River in Swastika westerly, including Blanche River Bridge, control dam and retaining walls.	0.6
Struc	etures			
	68-70-2	101	Mattawasaga River Bridge, 5.1 miles west of Quebec Boundary.	
Resu	rfacing			
	72-145	11	From the South Junction of Secondary Highway 569 northerly to the Englehart River Bridge.	17.2
	71-178	11 & 101	Highway 11 from 12.9 miles north of Highway 66 northerly to 0.5 miles north of Wavell Road, and from 0.1 miles west of the East Junction of Highway 101 westerly to the West Junction of Highway 101. Also, Highway 101 from the West Junction of Highway 11 westerly 12.7 miles.	23.6
	824-67-1	101	From Pamour Mine Entrance westerly to Schumacher East Limits excluding 0.7 miles in Hamlet of Porcupine and 0.4 miles in South Porcupine.	8.5

0011	3110021011			
	Project Number	Highway Number	Location	Length Miles
Misc	ellaneous			
	40-67-4	65	Clearing - From 3.9 miles west of Highway 11 westerly. By Day Labour.	9. 5
	149-66-2	101	Clearing - From 22.2 miles west of Secondary Highway 576 westerly. By Day Labour.	10.7
	72-98	650	Frost Heave Treatment - Various Locations - From Highway 112 easterly.	4.7
CON	STRUCTION	AGREEME	NTS	
Misc	ellaneous			
	126-72-1	101	Sewer Repairs - Timmins - Algonquin Boulevard.	0.1
MAII	NTENANCE	CAPITAL		
Grad	ling, Draina	ge, and Gra	nular Base	
		560	From Highway 144 easterly.	6.2
Mulc	h Paving			
		101	From 10.0 miles east of Highway 11 easterly.	3.5
		572	From Raymore northerly.	2.5



COCHRANE DISTRICT





Hwy. 67

East of Hwy. 11

Cont. 72-8



Hwy. 11

Solomon Creek Structure Cont. 71-125

	Project Number	Highway Number	Location	Length Miles	
Grad	ing, Draina	ge, and Gra	nular Base		
	100-66-2 100-66-3	577	From 0.7 miles south of Highway 67 southerly.	8.0	
Pavi	ng				
	72-134	11 ·	From Mattice West Limits westerly to Hearst East Limits including Frost Heave Treatment.	18.2	
Resu	rfacing				
	72-182	11	From 5.0 miles west of Peterson's Creek Bridge westerly to west end of Klotz Lake.	16.1	
	72-517	11	From West Junction Highway 101 northerly including Frost Heave Treatment and including Intersection Improvement at North Junction of Highway 67, Porquis Junction.	17.4	
Miscellaneous					
	100-66-1	577	Clearing - From 0.7 miles south of Highway 67 southerly.	8.0	

COCHRANE DISTRICT

CONSTRUCTION PROJECTS

Project Highway Location Length Number Number Miles

Miscellaneous (continued)

1301-71-4 Access Maidman's Creek Structure,
3.9 miles south of Moosonee.

The above Access Road project is being constructed under the Northern Ontario Resources Transportation Committee. The Ministry of Transportation and Communications will be responsible for the design and supervision of construction only.

AIRPORTS

Grading, Drainage, and Granular Base

2102-72-1

Attawapiskat Airport Construction of runway. By
Day Labour.

Moosonee Airport Construction of east - west

runway.

Miscellaneous

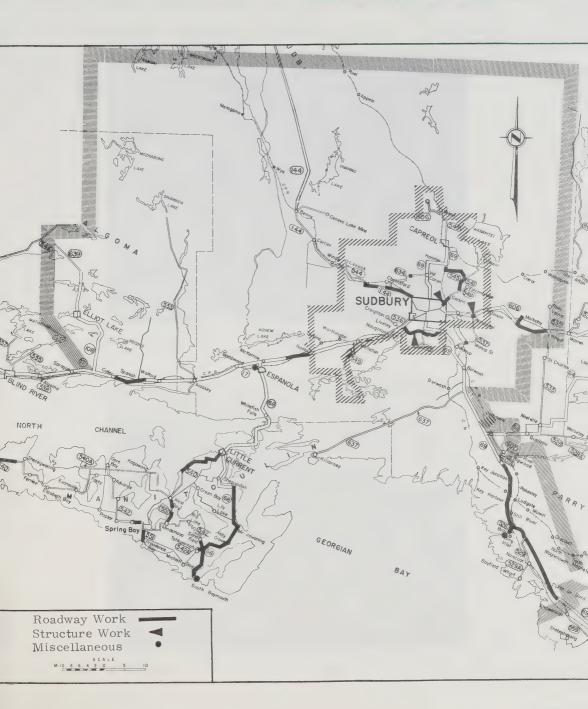
2108-72-1 Iroquois Falls Airport Approach clearing, runway
lighting, non-directional
beacon, terminal building
and seeding and rolling.

COCHRANE DISTRICT

	Project Number	Highway Number	Location	Length Miles
Gradin	ng, Drainag	e, and Grar	nular Base	
		577	From 4.9 miles south of Highway 11 southerly to Highway 101.	1.7
		583	From 17.8 miles south of Hearst southerly to Mead.	5.0



SUDBURY DISTRICT





Hwy. 17

East of Sudbury

Cont. 71-517



Hwy. 17 C.P.R. Overhead West of Hwy. 606 Cont. 70-236

	Project Number	Highway Number	Location	Length Miles
Grad	ing, Drainag	ge, Granulaı	Base, Paving, and Structures	
	72-212	69N	Sudbury Southwest Diversion from Highway 69 south of Sudbury westerly to Highway 17, including Junction Creek Bridge.	8.1
Grad	ing, Drainag	ge, Granular	Base, and Paving	
	72-104	17	Town of Spanish	0.6
	117-71-3	68	Manitoulin Island, South Baymouth Ferry Terminal Parking area and approach roads.	
	927-70-3	69	Intersection of Secondary Highway 526.	0.5
	50-71-1	526	From 0.1 miles south of Highway 69 westerly to Britt excluding 0.1 miles at Still River Bridge.	2.1
	66-71-1	526	Britt Patrol Yard - 1.0 miles north of Britt.	
	44-73-1	540	Little Current South Limits westerly.	10.8
	21-68-1	541	From City of Sudbury North Limits northerly to Hamlet of Garson.	0.9
	151-67-1	634	Hamlet of Blezard Valley	0.5

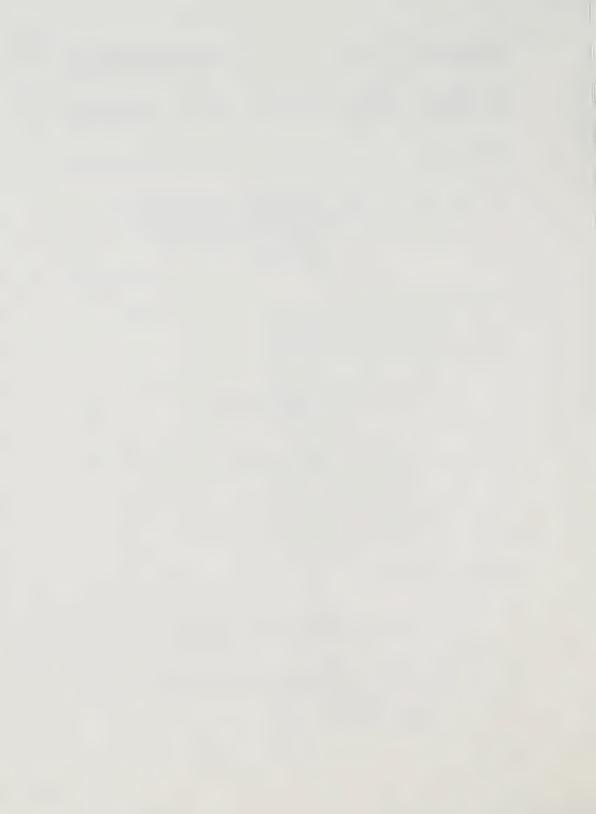
	Project Number	Highway Number	Location	Length Miles
Grad	ing, Drainag	ge, and Gran	nular Base	
	72-74	545	From 0.4 miles west of Secondary Highway 541 westerly.	2.4
Pavir	ng			
	72-103	17, 606 & Local	From Secondary Highway 535, Hagar, westerly to Secondary Highway 606, Markstay - 6.7 miles, including from Highway 17 northerly to Markstay - 0.9 miles; also including Markstay, Pioneer Street, from Secondary Highway 606 westerly to Highway 17 - 0.9 miles.	8.6
	72-111	68, 542 & 542A	From 4.6 miles south of Sheguiandah southerly to South Baymouth, Secondary Highway 542 from Highway 68 northerly 1.2 miles, plus sand pad at Mindemoya Patrol Yard. Secondary Highway 542A from Secondary Highway 542 westerly 0.1 miles.	31.0
	351-65	144	From 0.1 miles west of Belange Street, Azilda, westerly to Town of Chelmsford East Limits and from 0.1 miles east of Whitson Creek Bridge westerly to C. P. R crossing southeast of Dowling.	n
	142-67-2	545	From 0.4 miles west of Secondary Highway 541 westerly	2.4

	Project Number	Highway Number	Location	Length Miles	
Structures and Approaches					
	36-71-1 36-71-2	17	Wanapitei River Bridge at Wanapitei.	0.4	
Resu	rfacing				
	72-70	17	From Nairn westerly to the Spanish River Bridge.	5.1	
	72-104	17	From 5.2 miles east of Highway 108 easterly to 1.7 miles east of Spanish East Limits, excluding 0.6 miles in Spanish.	7.4	
	927-70-1	6 9	From North Junction of Highway 529 southerly.	16.5	
	72-91	69 & Loc.	From the North Junction of Secondary Highway 529 northerly 18.8 miles. Also paving of 0.6 miles of Lost Channel Road from Highway 69 easterly to Grundy Lake Park.	19.4	
	626-69-2	144	From Sudbury West Limits westerly.	1.5	
	624-71-1	541	From 0.1 miles north of Secondary Highway 541A northerly to Secondary Highway 545 including frost heave treatment.	3, 3	
	851-67-1	545	From Secondary Highway 541 westerly to 0.2 miles east of Highway 69 excluding from 0.4 miles west of Secondary Highway 541 westerly 2.4 miles	4.2	

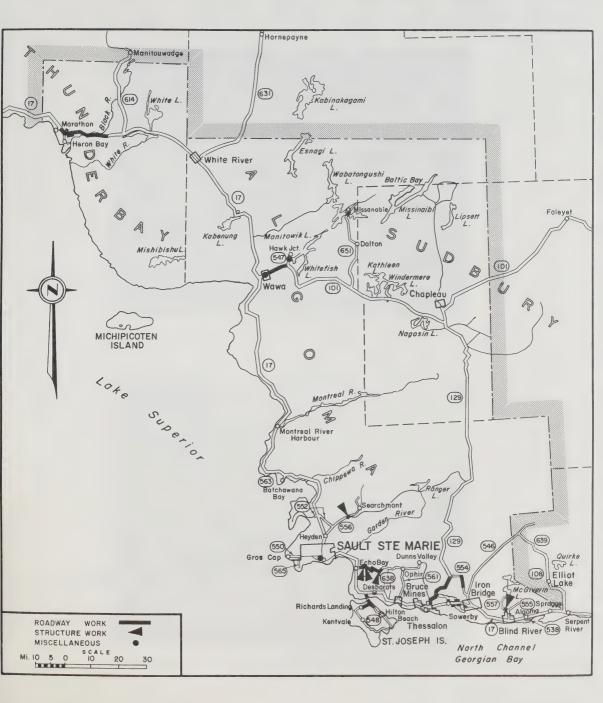
	Project Number	Highway Number	Location	Length Miles	
Resu	rfacing (con	tinued)			
	626-69-1	7147	Old Highway 144, Hamlet of Azilda including Intersection Improvement.	2.5	
Misc	ellaneous				
	117-71-4	68	Building and service facilities Manitoulin Island South Bay- mouth Ferry Terminal.	-	
	117-71-7	68	Dock construction including Channel Dredging, Wharf and on shore grading, Manitoulin Island, South Baymouth.		
	112-71-2	551	Clearing and Fencing - From 0.3 miles north of Secondary Highway 542 Mindemoya northerly to Secondary Highway 540 West Bay, excluding 2.0 miles from Dunlop Hill northerly. By Day Labour.	4.9	
CONSTRUCTION AGREEMENTS					
Grading, Drainage, Granular Base, Paving, and Structures					
	21-68-2	541	City of Sudbury - From North Limits southerly to Lebel Street including the C. N. R. Overhead north of Lebel	1.0	

Street.

	Project Number	Highway Number	Location	Length Miles	
Misc	ellaneous				
	2107-72-1		Elliot Lake Airport primary power supply, runway lighting, non-directional beacon and additional asphalt surface treatment.		
MAIN	TENANCE	CAPITAL			
Grad	ing, Draina	ge, and Gra	nular Base		
		540	From 32.0 miles west of Secondary Highway 542 westerly.	4.0	
		542	From 2.0 miles west of the junction of Secondary High-ways 551 and 542 to Spring Bay.	1.5	
		551	From Providence Bay northerly.	2.5	
Grading and Drainage					
		537	From 3.7 miles north of Highway 69 northerly.	0.8	
		549	From 1.0 miles south of Vermillion River southerly.	0.9	



SAULT STE. MARIE DISTRICT





Hwy. 548

St. Joseph Island Bridge Cont. 70-204



Hwy. 631

North of White River

Cont. 70-215

	Project Number	Highway Number	Location	Length Miles	
Grading, Drainage, Granular Base, and Paving					
	901-72-2	17	Truck Climbing Lane - From 7.3 miles east of Highway 129 easterly.	1.2	
	901-72-3	17	Truck Climbing Lane - From 5.8 miles east of Highway 129 easterly.	0.5	
	901-72-4	17	Truck Climbing Lane - From 6.2 miles west of Highway 546 easterly.	0.7	
	901-72-5	17	Truck Climbing Lane - From 4.6 miles west of Highway 546 easterly.	0.8	
	901-72-6	17	Truck Climbing Lane - From 2.1 miles west of Highway 546 westerly.	1.1	
	901-72-7	17	Left Turn Lane at Kensington Road, Desbarats.	0.5	
	9-70-1	101	Intersection Improvement at Broadway Ave. in Wawa.		
	16-68-2 14-72-1	548	From Highway 17 southerly to 0.3 miles east of Kent's Corners excluding 0.5 miles at St. Joseph Island Bridge.	2.9	
Grading, Drainage, Granular Base, and Structures					
	71-164	638	From 0.8 miles east of High- way 17 at Echo Bay easterly including Sylvan Valley Bridges 1,2 & 3 and including Prime and Surface Treatment.	7.1	

	Project Number	Highway Number	Location	Length Miles		
Grad	ing, Draina	ge, and Gra	nular Base			
	246-66-2	129	From Highway 17 Thessalon northerly.	9.4		
Pavi	ng					
	106-62-2 106-62-4	101	From Wawa easterly to Firesand Creek including Frost Heave Treatment.	6.6		
	14-72-3	548	From Kent's Corners westerly to Richard's Landing.	3.6		
Struc	ctures and A	pproaches				
	144-65-1	556	Beaver Falls Bridge, 10.2 miles north of Secondary Highway 552.	0.3		
	202-66-2	557	Blind River North Bridge, 3.7 miles north of Highway 17.	0.3		
Resu	Resurfacing					
	903-69-1 903-69-2	17	From Marathon Road easterly to Rous Lake, including Truck Climbing Lanes from 0.2 miles east of Highway 627 westerly 2.0 miles and from 0.6 miles east of Highway 627 easterly 0.9 miles.	16.2		

Projec Numbe		ighway umber	Location	Length Miles
Miscellaneou	ıs			
247-66	-1 12		Clearing - From 9.4 miles north of Highway 17 Thessalon, northerly. By Day Labour.	9.4
19-72-	1 54		Waterproofing and Expansion Joints - Hawk Creek Bridge, 0.6 miles south of Hawk Junction.	
19-72-	2 54		Waterproofing and Expansion Joints - McVeigh Creek Bridge, 0.4 miles south of Hawk Junction.	

CONSTRUCTION AGREEMENTS

Grading, Drainage, Granular Base, and Paving

Sault Ste. Marie - Andrew Street from Albert Street to Queen Street. Queen Street from John Street to Andrew Street.

MAINTENANCE CAPITAL

Grading, Drainage and Granular Base

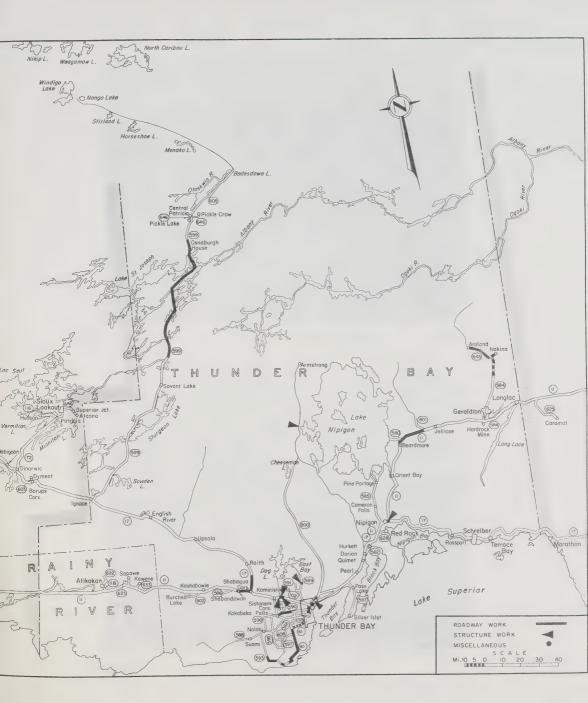
554 From 5.6 miles west of 1.7 Highway 546 westerly.

MAINTENANCE CAPITAL

SAULT STE. MARIE DISTRICT

	Project Number	Highway Number	Location	Length Miles
Gradi	ng, Drainag	ge, and Gran	ular Base (continued)	
		651	From Missanabie southerly.	1.5
Pavin	g			
		554	From 3.6 miles west of Highway 546 westerly - Prime and Surface Treatment.	2.0

THUNDER BAY DISTRICT





Hwy. 11 Ouimet Canyon Road Cont. 71-123



Hwy. 17

Scenic Lookout East of Nipigon.

	Project Number	Highway Number	Location	Length Miles
Grad	ing, Draina	ge, Granula	r Base, Paving, and Structures	
	72-205	11	From 0.7 miles west of East Junction Highways 11 and 17 easterly including Nipigon River Bridge.	1.1
Grad	ing, Draina	ge, Granulaı	r Base, and Paving	
	16-71-1 17-71-1	11	From Blackwater River Bridge easterly to Highway 801.	14.6
	154-65-2	590	From Kakabeca Falls easterly.	6.3
	72-202	T. B. E.	Thunder Bay Expressway - From Harbour Expressway northerly to south of McIntyre River.	2.9
	4-72-1	Local	Golf Links Road - extension northerly to McIntyre River.	0.4
Grad	ing, Drainag	ge, and Gran	nular Base	
	19-71-1	599	From 0.4 miles south of Medcalf Lake Narrows southerly to Low River Bridge.	10.4
Grading, Drainage, and Structures				
	126-62-1 130-62 131-62 132-62	102	From 2.0 miles east of Sistonen's Corners easterly, including structure over Kaministikwia River and C. P. R	1.3

and two structures over the C. N. R.

	Project Number	Highway Number	Location	Length Miles
Gran	ular Base			
	15-72-1	599	From 15 miles north of Savant Lake northerly.	75.0
Struc	tures and A	pproaches		
	11-72-1 11-72-2	589	Surprise Lake Narrows Bridge, 4.2 miles north of Highway 591.	0.2
Resu	rfacing			
	72-129	11 & 17	From Shabaqua Corners westerly to Shebandowan and from Shabaqua Corners northerly and including work on Local Road from Shebandowa East Entrance, Highway 11 southerly to Inco Road, C. P. R. Loading Ramp Entrance 0.9 miles west of Sistonen's Corners and Hot Mix Patching from Shebandowan West Entrance westerly 1.5 miles, Various Locations.	16.3
	601-71-1	61	From Highway 130 southerly to 0.5 miles south of Pine River Bridge.	19.0
	801-71-1	593	From Highway 61 westerly to Middle Falls Provincial Park.	1.0

Proje Numb		Highway Number	Location	Length Miles
Miscellane	ous			
801 - 7	71-4	61	Hot Mix Patching - From Highway 130 easterly to Thunder Bay City Limits including Frost Heave Treat- ment. Various Locations.	9.0
1307-	-71-1	Access Road	Gull River Bridge - 33.0 miles north of north end of Highway 800.	
		The above A constructed Resources The Ministr Communicathe design a		

CONSTRUCTION AGREEMENTS

Grading, Drainage, Granular Base, and Paving

Thunder Bay - Arthur and Edward Streets - Intersection Improvement.

Structures and Approaches

Thunder Bay - Cumberland Street Bridge over Current River. Project Highway Location Length Number Number Miles

Grading, Drainage, and Granular Base

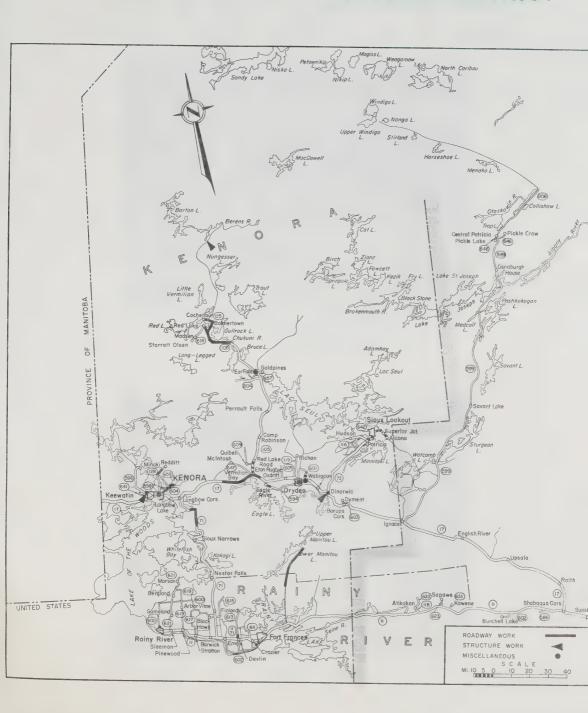
2002-73-1 Fort Hope Airport -

Construction of runway.

By Day Labour.

MAINTENANCE CAPITAL			
Drainage and Granular Base			
584	From 31.4 miles north of Highway 11 northerly to Nakina - Various Locations.	15.0	
643	From Highway 584 westerly.	12.0	
Granular Base			
593	From 12.0 miles south of Highway 588 at Silver Mountain southerly.	6.0	

KENORA DISTRICT





Access Road North of Hwy. 125



Hwy. 17

West of Kenora

Cont. 71-136

	Project Number	Highway Number	Location	Length Miles
Grading, Drainage, Granular Base, and Paving				
	55-69-1	604	From 0.5 miles east of Kenora East Limits east- erly to end of Highway at Kenora Airport.	4.9
Grading, Drainage, and Granular Base				
	72-185	71	From 12.0 miles north of Sioux Narrows northerly.	11.0
	5-73-1	642	From Highway 116 east- erly to Alcona - 12.0 miles, Various Locations.	6.8
	1-73-1	Access	Manitou Road - From 29.5 miles north of High- way 11 northerly.	8.0
Struc	etures and A	pproaches		
	919-66	17	C.P.R. Overhead at Dinorwic.	1.3
	72-166	596	Darlington Bay Bridge, 1.3 miles north of Highway 17 northerly.	0.8

	Project Number	Highway Number	Location	Length Miles
Resu	rfacing			
	72-139	17	From 4.4 miles east of Highway 105 westerly 20.9 miles including Hot Mix Patching and Frost Heave Treatment on Highway 105 from Highway 17 northerly 6.4 miles. Various Locations.	20.6
	72-136	105 & 125	Highway 105 - From Stone Creek northerly to Red Lake, Highway 125 - From Highway 105 easterly to end of Highway and including various local streets in Ear Falls and Red Lake, Hot Mix Patching and Frost Heave Treatment, Various Locations.	16.6
	620-69-1	604	From Kenora East Limits easterly.	0.3
Misc	ellaneous			
	904-72-1	17	Intersection Improvement - Highway 17 and West Junction Highway 601. By Day Labour.	
	285-62-1	71	Clearing - From south of Reed Narrows northerly to north of Berry Creek. By Day Labour.	1.7
	1309-70-5	Access Road	Balmertown Northerly - Aleweli Creek Superstructure 56 miles north of Highway 125.	

CONSTRUCTION PROJECTS

KENORA DISTRICT

Project Highway Location Length Number Number Miles

Miscellaneous (continued)

72-68 Access Manitou Road - From 18.0 11.5
Road miles north of Highway 11
northerly. Grading, Drainage and Granular Base.

The above Access Road projects are being done under the Northern Ontario Resources Transportation Committee. The Ministry of Transportation and Communications will be responsible for the design and supervision only.

CONSTRUCTION AGREEMENTS

Grading, Drainage, Granular Base, and Paving

128 Kenora - 9th Street to 13th Street.

Street

594 Dryden - Duke Street -From Colonization Avenue

to Earl Avenue.

AIRPORTS

Grading, Drainage, and Granular Base

2104-72-1 Fort Severn Airport Construction of runway.
By Day Labour.

by Day Labour.

KENORA DISTRICT

AIRPORTS

Project Number	Highway Number	Location			ngth
Grading, Drains	age, and Gra	nular Base	(continued)		
2000-73-1	range - Erange range to the com- transport	_	m Airport - on of runway. bour.		
2001-73-1			e Airport - on of runway. bour.		
MAINTENANCE	CAPITAL				
Grading, Drainage, and Granular Base					
	613	From High	nway 11 north	erly	1.5
Grading and Drainage					
	128	From High	nway 659 north	herly	4.0
Granular Base					
	594		R., 1.5 mil- ighway 17 sou		1.5
	601		nway 17 to Dr Various Loca		3.5



